

FRENCH LIMITED SITE CROSBY, TEXAS

GROUNDWATER MONITORING AND REMEDIAL PROGRESS REPORT 2nd Half, 2004

Prepared for:
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Submitted to:
U. S. Environmental Protection Agency – Region 6, Dallas, Texas

September, 2004

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**French Limited Site
Crosby, Texas**

**Groundwater Monitoring and Remedial Progress
Report**

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Table of Contents

1.0	INTRODUCTION	1
2.0	PROGRESS MONITORING	2
2.1	Sampling and QAQC.....	2
2.1.1	Sampling Summary	2
2.1.2	Analytical Data Validation.....	5
2.1.3	Submissions	6
2.1.4	Data Evaluation	6
2.2	Concentration > MCL	6
2.3	pH.....	6
2.4	Contour Maps.....	16
2.4.1	Water Levels	16
2.4.2	Benzene.....	16
2.4.3	1,2-Dichloroethane	17
2.4.4	Vinyl Chloride.....	17
2.4.5	tertiary-Butyl Alcohol.....	18
3.0	S1-123/INT-130R AREA	19
4.0	INT-26/INT-217 AREAS	20
5.0	CONCLUSIONS	21
6.0	ACTION PLAN	22

Figures

Site Maps with Water Level and Chemical Concentrations.....	Appendix B
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Tables

2-1- Sample Collection Summary.....	2
2-2- Summary of Requested Analyses.....	4
2-3- QA/QC Validation Check Summary	4
2-4- QC Exception Summary	6
2-5- Field Duplicate QC Summary.....	6
2-7- French Ltd. Progress Evaluation.....	11
2-8- Groundwater Criteria Exceeded.....	13

Table of Contents

Appendices

- Appendix A - Historical Analytical Results
- Appendix B - Water Level and Chemical Concentration Figures
- Appendix C - Concentration Trend Graphs
- Appendix D - Complete Analytical Summaries for Semi-annual Sampling Event
- Appendix E - Analytical Duplicate Precision and Trip Blank Sample Summaries

1.0 INTRODUCTION

This report presents the results of groundwater sampling efforts in August 2004 by Remedial Operations Group, Inc. at the French Limited Superfund site, Crosby, Texas. Aquifer measurements were completed and groundwater samples were collected between July 29 and August 19, 2004.

Analytical results are tabulated in Appendix A including historic results since the shutdown of active remedial operations in December 1995.

The water level and the chemical concentration figures are shown in Appendix B.

2.0 PROGRESS MONITORING

Groundwater sampling was performed by Remedial Operations Group, Inc.,(ROG). Analytical measurements performed by Environmental Chemistry Labs (ECI) in August 2004.

Locations of wells used for sampling and water level monitoring are shown in Figures 2-1 through 2-3 in Appendix B. These figures also show the area where the S1 and INT units are not separated by the C1 clay aquitard. The area of this "C1 window", where the C1 clay unit is absent, is taken from *Evaluation of Stratigraphic Controls on DNAPL Migration*¹.

Data management and QA/QC were performed by ROG. Analytical results were tabulated by ROG (Appendix A). Appendix C contains the concentration trend graphs for the wells collected during this sampling event.

2.1 Sampling and QAQC

Attached are the analytical results for the August 2004 semi-annual ground water monitoring event at the French Limited Site in Crosby, Texas. All long-term monitoring wells were sampled using a 'hybrid' well purge method that combines the low-flow (micro-purge) method of sample collection with a pre-purge using a variable flow Grundfos pump. Wells not sampled using the "hybrid" method were sampled by dedicated or disposable bailer.

2.1.1 Sampling Summary

A total of one hundred and ten (110) groundwater monitoring wells were measured and/or sampled between August 3rd and August 19th, 2004. This sampling program was developed to provide an assessment of the pre-defined plumes and areas of concern. Four (4) trip blanks were also collected. All samples were analyzed by Environmental Chemistry Lab of Houston, TX (ECI). All samples were submitted to the lab under properly executed chain-of-custody documents. A sample collection summary is presented in Table 2-1. Analysis description and methodology summary is presented in Table 2-2.

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02651	S1-151	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02652	S1-152	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02653	S1-153	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02654	INT-022	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02655	INT-134	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02656	INT-135	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02657	INT-149	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02658	INT-159	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02659	INT-159 DUP	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B

¹ Applied Hydrology Associates, Inc September, 1995 *Evaluation of Stratigraphic Controls on DNAPL Migration*

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02660	INT-160	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02661	INT-127	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02662	S1-123	8/3/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02663	S1-142	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02664	INT-106	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02665	INT-106 MS	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02666	INT-106 MSD	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02667	INT-130R	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02668	INT-130RS	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02669	INT-154	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02670	INT-154 DUP	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02671	INT-234	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02672	INT-235	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02673	INT-236	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02674	INT-237	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02675	INT-238	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02676	S1-105	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02677	S1-106A	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02678	S1-106A MS	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02679	S1-106A MSD	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02680	S1-106R	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02681	INT-170	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02682	S1-144	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02683	S1-145	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02684	S1-146	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02685	S1-147	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02686	S1-149	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02687	S1-154	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02688	S1-155	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02689	S1-156	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02690	TRIP BLANK #1	8/4/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02691	S1-051-P-3	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02692	S1-148	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02693	S1-159	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02694	S1-160	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02695	S1-161	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02696	S1-162	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02697	S1-163	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02698	S1-164	8/5/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02699	INT-026	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02700	INT-150	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02701	INT-165	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02702	INT-214	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02703	INT-250	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02704	INT-251	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02705	S1-111	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02706	S1-150	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02707	S1-150 MS	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02708	S1-150 MSD	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02709	INT-108	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02710	S1-108A	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02711	TRIP BLANK #2	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02712	S1-140	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02713	S1-143	8/10/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02714	INT-144	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02715	INT-157	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02716	INT-252	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02717	INT-253	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02718	INT-254	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02719	INT-164	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02720	INT-240	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02721	INT-217	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02722	S1-141	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02723	S1-121	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02724	S1-131	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02725	TRIP BLANK #3	8/12/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02726	INT-147	8/13/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02727	INT-233	8/13/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02728	INT-163	8/13/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02729	INT-155	8/13/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02730	INT-161	8/13/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02731	INT-239	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02732	INT-123	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02733	INT-120	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02734	INT-166	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02735	INT-167	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02736	INT-168	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02737	INT-169	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02738	INT-158	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02739	INT-101	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02740	INT-101 MS	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02741	INT-101 MSD	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02742	INT-162	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02743	INT-059-P-2	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B

**Table 2-1
Sampling Summary**

Sample Number	Sample Name	Date Collected	Requested Analyses
02744	INT-060-P-3	8/18/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02745	S1-064	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02746	S1-136	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02747	S1-138	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02748	S1-139	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02749	S1-139 DUP	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02750	FLTG-013	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02751	FLTG-014	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B
02752	TRIP BLANK #4	8/19/2004	VOLATILE ORGANIC COMPOUNDS BY SW-846 8260B

"MS" or "MSD" suffix on well name indicates extra volume collected for MS/MSD QC set
"DUP" suffix on well name indicates extra volume collected for field duplicate analysis

**Table 2-2
Summary of Requested Analyses**

Parameter	Analysis Description	Method
VOA	Volatile organics Target compound list	SW846 – 8260B

2.1.2 Analytical Data Validation

All analytical data was validated manually for these samples. Table 2-3 outlines the QC checks made on this data as applicable to the analytical method. Table 2-4 lists quality issues and their resolutions. All analytical data met QA/QC requirements. Analytical duplicate results are presented in Appendix E. A summary of the duplicate precision results is presented in Table 2-5.

**Table 2-3
QA/QC Validation Check Summary**

Validation Check
Holding Time - Method stated time between date sampled and date of extraction or analysis
Method Sequence - Method stated sequence of analyses for instrument calibration and duration of sample analysis time after compliant calibration.
Initial Calibration (%RSD & RRF) - Percent relative standard deviation (%RSD) Verifies linearity over the stated calibration range - method specific. Relative response factor (RRF) Criteria ensures adequate instrument sensitivity for method specified analytes
Continuing Calibration (%D) - Method stated percent difference range for calibration verification
Internal Standard Response(where applicable) - A measure of instrument stability
Surrogate Recovery - Surrogate compounds are added to the analysis procedure at a known concentration to verify method effectiveness Surrogate recoveries are method specific ranges used to qualify analytical results
Method Blank and Trip Blank Cleanliness - Laboratory prepared sample to verify sampling and analytical procedures in a clean matrix
MS/MSD Recovery & Precision Data - Checks sampling, preparation and analysis accuracy and precision
Field Duplicate Precision - Checks sampling, preparation and analysis reproducibility

Table 2-4
QC Exception Summary - August, 2004 Event

Problem	Resolution
None	None

Table 2-5
Analytical Duplicate QC Summary

Sample Name	Duplicate Name	Comments
S1-139	S1-139DUP	All compounds within RPD limits
INT-154	INT-154DUP	All compounds within RPD limits
INT-159	INT-159 DUP	No compounds reported

2.1.3 Submissions

All samples were analyzed within the holding time using appropriate methods and analysis sequences for the requested parameters. There were no QC issues with respect to calibration or (where applicable) internal standard or surrogate compound responses. All laboratory control samples as well as field sample matrix spike/matrix duplicates (MS/MSD) reported results within acceptance limits. There were no issues related to field duplicate reproducibility. All samples met project QC criteria.

Historical analytical data summaries for selected compounds for all wells are presented in Appendix A. Full analytical data summaries for all requested parameters are presented in Appendix D.

2.1.4 Data Evaluation

The analytical data generated during August 2004 was generally consistent with historical trends. Several new wells on the site's east-end have been installed, sampled and analyzed to gather data for further definition and modeling efforts. There were no significant QA/QC issues that could impact the data use or that could create a risk to the public health or the environment. The analytical data is summarized in Table 2-7.

All analytical data was summarized and submitted to project consultants and management for review. All analytical data reports submitted by the laboratory were examined for completeness and validated prior to entering the data into the project database. Complete analytical packages from the lab are available for review upon request.

2.2 Concentration > MCL

Groundwater samples from the wells with concentrations at or exceeding MCL's are presented in Table 2-8 for August 2004.

2.3 pH

Field pH values for nearly all compliance wells were within the range 6.0-8.0, which is conducive to intrinsic bio-remedial activity. Two field pH values fell outside this range – 5.94 at INT-167 and 8.18 at INT-144.

Table 2-7

Comments

Well Name		AOC*
FLTG-013	11DCA @ 7 ppb and steadily decreasing; TBA @ 3,560 ppb, erratic, but consistent with previous results	
FLTG-014	No priority pollutant VOCs detected in 2nd Half, 2004. TBA previously erratic between 500 & 2,400 ppb, now non-detect @ less than 50 ppb	
INT-022	Vinyl chloride @ 2 ppb; TBA @ 714 ppb;	
INT-026	Benzene concentration @ 243 ppb; MtBE @ 4 ppb; Tert-butyl alcohol @ 15,000 ppb.	INT-26/217
INT-059-P-2	No priority pollutant VOCs detected in 2nd Half, 2004. Tert-butyl alcohol @ 1420 ppb.	
INT-060-P-3	No priority pollutant VOCs detected in 2nd Half, 2004. Tert-butyl alcohol @ 179 ppb possible decreasing trend.	
INT-101	Benzene concentration @ 20 ppb; MtBE @ 5 ppb; Tert-butyl alcohol @ 17,300 ppb.	
INT-106	General target compound concentration decrease since 1 st half '04; Tert-butyl alcohol @ 4,620 ppb possible increasing trend.	S1-123
INT-108	No priority pollutant VOCs detected in 2nd Half, 2004. Tert-butyl alcohol @ 5,520 ppb, possible increasing trend.	S1-123
INT-116	Not sampled during 2nd Half, 2004 event	
INT-118	Not sampled during 2nd Half, 2004 event	
INT-120	Several compounds detected at low to trace amounts; concentrations previously stable over last 4 years, now possibly trending upwards.	
INT-123	11DCA detected at low to trace amounts; concentrations steady to decreasing over last 4 years	S1-123
INT-127	No target VOCs detected in 2nd Half, 2004; Tert-butyl alcohol @ 507 ppb, down from 19,200 ppb in Jan'04	S1-123
INT-130R	General increase in concentrations for many target compounds since July 2002.	S1-123
INT-130RS	Generally steady concentrations for many target compounds; Tert-butyl alcohol @ 17,500 ppb,	S1-123
INT-134	Chlorinated target compounds detected at low to trace amounts and show no clear trends; Tert-butyl alcohol @ 5,990 ppb	
INT-135	No priority pollutant VOCs detected in 2nd Half, 2004. Tert-butyl alcohol @ 93 ppb trending downward.	
INT-144	Vinyl chloride @ 4 ppb with possible downward trend	
INT-147	Benzene @ 19 ppb with an overall downward concentration trend; Tert-butyl alcohol @ 2,370 ppb	
INT-148	Not sampled during 2nd Half, 2004 event	
INT-149	No priority pollutant VOCs detected in 2nd Half, 2004.	
INT-150	Benzene @ 102 ppb with an overall upward concentration trend, Tert-butyl alcohol @ 7,600 ppb	INT-26/217
INT-151	Not sampled during 2nd Half, 2004 event	
INT-152	Not sampled during 2nd Half, 2004 event	
INT-153	Not sampled during 2nd Half, 2004 event	
INT-154	Benzene @ 344 ppb with an upward concentration trend. Tert-butyl alcohol @ 47,500 ppb.	
INT-155	No priority pollutant VOCs detected in 2nd Half, 2004. Tert-butyl alcohol @ 1,050 ppb	
INT-157	No priority pollutant VOCs detected in 2nd Half, 2004.	
INT-158	Vinyl chloride @ 9 ppb, benzene @ 5 ppb detected in 2nd Half, 2004. Tert-butyl alcohol @ 12,900 ppb trending upward from 1990 in Jan'04 event.	

Table 2-7

Comments

Well Name		AOC*
INT-159	Tert-butyl alcohol @ 145 ppb.	
INT-160	Benzene and tBA @ 413 and 75,000 ppb, respectively (second sampling event for this well); concentrations increased from previous sampling event	
INT-161	Benzene and tBA @ 9 and 528 ppb, respectively. Concentrations stable.	
INT-162	Benzene and tBA @ 66 and 13,300 ppb, respectively and stable; second sampling event for this well.	
INT-163	Benzene, ethylbenzene and tBA @ 211, 19 and 10,300 ppb, respectively and stable. Second sampling event for this well.	
INT-164	Benzene, 1,1-dichloroethane and vinyl chloride @ 10, 28 and 81 ppb, respectively. Stable to upward concentration trends.	
INT-165	Trace MtBE reported (5 ppb); tBA @ 10,800 ppb.	
INT-166	Benzene and tBA showing significant upward trends; 11DCA, ethylbenzene, MtBE and toluene also detected at low concentrations.	S1-123
INT-167	Many target compounds showing increased concentrations compared to previous sampling events	S1-123
INT-168	Chlorinated chemicals at moderate concentrations; many compound concentrations are variable demonstrate no clear trends	S1-123
INT-169	Chlorinated chemicals at moderate concentrations; concentrations variable, no clear trends.	S1-123
INT-170	Target compounds detected at low to trace amounts with no clear trends.	S1-123
INT-214	Low amounts of tBA reported (125 ppb). No other compounds reported.	
INT-217	Vinyl chloride @ 11 ppb; 11DCA @ 6 ppb. All show stable concentration trends.	INT-26/217
INT-233	Benzene concentration @ 255 ppb and relatively stable; Tert-butyl alcohol @ 7,680 ppb	
INT-234	Concentrations variable, but generally stable with no clear trends.	S1-123
INT-235	PCE, TCE, c12DCE and chloroform show increasing concentration trends; other compounds variable, but generally stable with no clear trends.	S1-123
INT-236	High concentrations of several compounds; no clear concentration trends.	S1-123
INT-237	11DCA and 12DCA at trace amounts; Tert-butyl alcohol @ 3,980 ppb	S1-123
INT-238	Low amounts of chlorinated VOCs. Stable concentration trends.	S1-123
INT-239	Concentrations stable at low levels.	S1-123
INT-240	Concentrations stable at trace levels.	S1-123
INT-250	All target compounds showed a significant concentration increase over previous sampling event	INT-26/217
INT-251	TBA @ 7,010 ppb; other compounds detected at trace amounts.	INT-26/217
INT-252	Benzene and vinyl chloride @ 12 ppb and 148 ppb respectively; no clear trend	INT-26/217
INT-253	Benzene and vinyl chloride @ 16 ppb and 28 ppb respectively; no clear trend	INT-26/217
INT-254	Vinyl chloride @ 31 ppb; other VOCs at low concentrations; no clear trend	INT-26/217
S1-031	Not sampled in 2 nd half 2004	
S1-033	Not sampled in 2 nd half 2004	
S1-051-P-3	TBA @ 1,460 ppb. No other VOCs reported.	
S1-064	High tBA (84,100 ppb); Benzene and MtBE generally stable in concentration – 227 ppb and 41 ppb respectively.	

Table 2-7

Comments

Well Name		AOC*
S1-105	TBA @ 1,010 ppb. No other VOCs reported.	S1-123
S1-106A	Several chlorinated target compounds detected significantly increased concentrations compared to previous sampling event	S1-123
S1-106R	Benzene @ 9 ppb; TBA @ 7,730 ppb. No other VOCs detected.	
S1-108A	tBA @ 1,560 ppb. No other compounds reported.	S1-123
S1-111	TBA @ 2,410 ppb. No other VOCs reported.	
S1-116	Not sampled in 2 nd half 2004	
S1-118	Not sampled in 2 nd half 2004	
S1-121	Several target compounds detected at low to trace concentrations. Concentrations stable.	S1-123
S1-123	High and stable concentrations of chlorinated VOCs.	S1-123
S1-131	11DCA, benzene and tBA concentrations stable. Vinyl chloride @ 10 ppb, down from 210 ppb (02/03) and 18 ppb (01/04), may indicate passing of VC plume.	
S1-135	Not sampled in 2 nd half 2004	
S1-136	Trace 11DCA (6 ppb). TBA @ 933 ppb showing upward trend.	
S1-138	Benzene concentration @ 63 ppb, vinyl chloride @ 8 ppb; benzene showing increasing concentration trends TBA @ 24,700 ppb.	S1-123
S1-139	Target compounds (benzene, 11DCA, tBA) showing increasing concentration trends	S1-123
S1-140	TBA @ 413 ppb. No other VOCs reported.	
S1-141	No priority pollutant VOCs detected in 2nd Half, 2004.	
S1-142	TBA @ 5,660 ppb. Sampled only twice since installation.	
S1-143	c12DCE @ 5 ppb; no other target VOCs detected	S1-123
S1-144	Trace amounts of chlorinated compounds	S1-123
S1-145	TBA stable @ 594 ppb	S1-123
S1-146	TBA @ 6,620 ppb with upward concentration trend	S1-123
S1-147	Benzene @ 26 ppb; TBA @ 15, 900 ppb; Both compounds showing downward trend	S1-123
S1-148	TBA @ 3,000 ppb; second time this well has been sampled	
S1-149	Many target compounds at moderate to high concentrations; concentrations generally decreased from previous sampling event	S1-123
S1-150	Many chlorinated VOCs at low to moderate concentrations; concentrations generally trending downwards.	S1-123
S1-151	Many target compounds at moderate to high concentrations; many compound concentrations significantly decreased from previous sampling event	S1-123
S1-152	Concentrations variable with no clear concentration trends.	S1-123
S1-153	Many target compounds at moderate to high concentrations, concentrations show possible downward trend	S1-123
S1-154	Moderate levels of chlorinated compounds; concentrations significantly increased from previous sampling event; possible upward trend	S1-123
S1-155	Moderate levels of chlorinated compounds; concentrations significantly increased from previous sampling event; possible upward trend	S1-123
S1-156	Moderate levels of chlorinated compounds; concentrations significantly increased from previous sampling event; possible upward trend	S1-123
S1-159	No priority pollutant VOCs detected in 2nd Half, 2004. TBA @ 743 ppb and generally stable	S1-123

Table 2-7

Comments

AOC*

Well Name	Comments	AOC*
S1-160	Low levels of chlorinated compounds and benzene; concentrations decreasing from previous sampling event; possible downward trend; TBA @ 16,000 ppb	
S1-161	Moderate levels of BTEX; Benzene @ 1,050 ppb; TBA @ 77,300 ppb	
S1-162	Moderate levels of BTX compounds; concentrations significantly increased from previous sampling event; possible upward trend; TBA @ 203,000 ppb	
S1-163	No priority pollutant VOCs detected in 2nd Half, 2004.	
S1-164	Moderate levels of BTEX; possible upward trend; Benzene @ 1,860 ppb; TBA @ 11,900 ppb and generally steady	S1-123

Table 2-8
August, 2004 Concentrations
Groundwater Criteria Exceeded in Wells

Well Name	Date Collected	Analyte	Flag	Conc	Units	GW Criteria
INT-026	8/10/2004	BENZENE		243	ug/L	5
INT-101	8/18/2004	BENZENE		20	ug/L	5
INT-106	8/4/2004	1,2-DICHLOROETHANE		103	ug/L	5
INT-106	8/4/2004	VINYL CHLORIDE		15	ug/L	2
INT-120	8/18/2004	1,2-DICHLOROETHANE		20	ug/L	5
INT-120	8/18/2004	VINYL CHLORIDE		16	ug/L	2
INT-130R	8/4/2004	1,2-DICHLOROETHANE		564	ug/L	5
INT-130R	8/4/2004	BENZENE	<	125	ug/L	5
INT-130R	8/4/2004	VINYL CHLORIDE	J	98	ug/L	2
INT-130RS	8/4/2004	1,2-DICHLOROETHANE		13,100	ug/L	5
INT-130RS	8/4/2004	BENZENE	<	400	ug/L	5
INT-130RS	8/4/2004	VINYL CHLORIDE		1,580	ug/L	2
INT-134	8/3/2004	1,2-DICHLOROETHANE		20	ug/L	5
INT-134	8/3/2004	VINYL CHLORIDE		43	ug/L	2
INT-144	8/12/2004	FIELD PH		8 18	pH un	8
INT-144	8/12/2004	VINYL CHLORIDE	J	4	ug/L	2
INT-147	8/13/2004	BENZENE		19	ug/L	5
INT-150	8/10/2004	BENZENE		102	ug/L	5
INT-154	8/4/2004	BENZENE		344	ug/L	5
INT-158	8/18/2004	VINYL CHLORIDE	J	9	ug/L	2
INT-160	8/3/2004	BENZENE		413	ug/L	5
INT-161	8/13/2004	BENZENE		9	ug/L	5
INT-162	8/18/2004	BENZENE		66	ug/L	5
INT-163	8/13/2004	BENZENE		211	ug/L	5
INT-164	8/12/2004	BENZENE		10	ug/L	5
INT-164	8/12/2004	VINYL CHLORIDE		81	ug/L	2
INT-166	8/18/2004	BENZENE		366	ug/L	5
INT-167	8/18/2004	1,2-DICHLOROETHANE		34,400	ug/L	5
INT-167	8/18/2004	ACETONE		17,800	ug/L	3500
INT-167	8/18/2004	BENZENE		336	ug/L	5
INT-167	8/18/2004	VINYL CHLORIDE		2,160	ug/L	2
INT-168	8/18/2004	1,2-DICHLOROETHANE		1,750	ug/L	5
INT-168	8/18/2004	BENZENE	<	20	ug/L	5
INT-168	8/18/2004	VINYL CHLORIDE		1,010	ug/L	2
INT-169	8/18/2004	1,2-DICHLOROETHANE		555	ug/L	5
INT-169	8/18/2004	BENZENE		20	ug/L	5
INT-169	8/18/2004	VINYL CHLORIDE		448	ug/L	2
INT-170	8/4/2004	1,2-DICHLOROETHANE		20	ug/L	5
INT-217	8/12/2004	VINYL CHLORIDE		11	ug/L	2
INT-233	8/13/2004	BENZENE		255	ug/L	5

Table 2-8
August, 2004 Concentrations
Groundwater Criteria Exceeded in Wells

Well Name	Date Collected	Analyte	Flag	Conc	Units	GW Criteria
INT-234	8/4/2004	1,2-DICHLOROETHANE		29	ug/L	5
INT-234	8/4/2004	VINYL CHLORIDE	J	8	ug/L	2
INT-235	8/4/2004	1,2-DICHLOROETHANE		44	ug/L	5
INT-235	8/4/2004	BENZENE	<	40	ug/L	5
INT-235	8/4/2004	VINYL CHLORIDE	<	16	ug/L	2
INT-236	8/4/2004	1,2-DICHLOROETHANE	<	1,600	ug/L	5
INT-236	8/4/2004	ACETONE	<	4,800	ug/L	3500
INT-236	8/4/2004	BENZENE	<	1,600	ug/L	5
INT-236	8/4/2004	TOLUENE	<	1,600	ug/L	1000
INT-236	8/4/2004	VINYL CHLORIDE	<	640	ug/L	2
INT-237	8/4/2004	1,2-DICHLOROETHANE		7	ug/L	5
INT-238	8/4/2004	1,2-DICHLOROETHANE	<	40	ug/L	5
INT-238	8/4/2004	BENZENE	<	40	ug/L	5
INT-238	8/4/2004	VINYL CHLORIDE	J	18	ug/L	2
INT-250	8/10/2004	1,2-DICHLOROETHANE		17	ug/L	5
INT-250	8/10/2004	BENZENE		14	ug/L	5
INT-250	8/10/2004	VINYL CHLORIDE		149	ug/L	2
INT-251	8/10/2004	VINYL CHLORIDE	J	3	ug/L	2
INT-252	8/12/2004	BENZENE		12	ug/L	5
INT-252	8/12/2004	VINYL CHLORIDE		148	ug/L	2
INT-253	8/12/2004	BENZENE		16	ug/L	5
INT-253	8/12/2004	VINYL CHLORIDE		28	ug/L	2
INT-254	8/12/2004	VINYL CHLORIDE		31	ug/L	2
S1-064	8/19/2004	BENZENE		227	ug/L	5
S1-106A	8/4/2004	1,2-DICHLOROETHANE		1,280	ug/L	5
S1-106A	8/4/2004	BENZENE		8	ug/L	5
S1-106A	8/4/2004	VINYL CHLORIDE		85	ug/L	2
S1-106R	8/4/2004	BENZENE		9	ug/L	5
S1-121	8/12/2004	BENZENE		18	ug/L	5
S1-121	8/12/2004	VINYL CHLORIDE		16	ug/L	2
S1-123	8/3/2004	1,2-DICHLOROETHANE		42,600	ug/L	5
S1-123	8/3/2004	ACETONE	<	4,800	ug/L	3500
S1-123	8/3/2004	BENZENE	<	1,600	ug/L	5
S1-123	8/3/2004	TOLUENE	<	1,600	ug/L	1000
S1-123	8/3/2004	VINYL CHLORIDE		6,410	ug/L	2
S1-131	8/12/2004	BENZENE		88	ug/L	5
S1-131	8/12/2004	VINYL CHLORIDE		10	ug/L	2
S1-138	8/19/2004	BENZENE		63	ug/L	5
S1-138	8/19/2004	VINYL CHLORIDE	J	8	ug/L	2
S1-139	8/19/2004	BENZENE		305	ug/L	5
S1-139	8/19/2004	VINYL CHLORIDE	J	5	ug/L	2

Table 2-8
August, 2004 Concentrations
Groundwater Criteria Exceeded in Wells

Well Name	Date Collected	Analyte	Flag	Conc	Units	GW Criteria
S1-144	8/4/2004	1,2-DICHLOROETHANE		84	ug/L	5
S1-144	8/4/2004	VINYL CHLORIDE		11	ug/L	2
S1-147	8/4/2004	BENZENE		26	ug/L	5
S1-149	8/4/2004	1,2-DICHLOROETHANE		2,040	ug/L	5
S1-149	8/4/2004	BENZENE	<	50	ug/L	5
S1-149	8/4/2004	VINYL CHLORIDE		430	ug/L	2
S1-150	8/10/2004	1,2-DICHLOROETHANE		43	ug/L	5
S1-150	8/10/2004	BENZENE		13	ug/L	5
S1-150	8/10/2004	VINYL CHLORIDE		137	ug/L	2
S1-151	8/3/2004	1,2-DICHLOROETHANE		876	ug/L	5
S1-151	8/3/2004	BENZENE	<	20	ug/L	5
S1-151	8/3/2004	VINYL CHLORIDE		130	ug/L	2
S1-152	8/3/2004	1,2-DICHLOROETHANE		1,260	ug/L	5
S1-152	8/3/2004	BENZENE		76	ug/L	5
S1-152	8/3/2004	VINYL CHLORIDE		917	ug/L	2
S1-153	8/3/2004	1,2-DICHLOROETHANE		3,360	ug/L	5
S1-153	8/3/2004	BENZENE	<	80	ug/L	5
S1-153	8/3/2004	FIELD PH		26.4	pH un	8
S1-153	8/3/2004	VINYL CHLORIDE		468	ug/L	2
S1-154	8/4/2004	1,2-DICHLOROETHANE		11,800	ug/L	5
S1-154	8/4/2004	BENZENE		45	ug/L	5
S1-154	8/4/2004	VINYL CHLORIDE		779	ug/L	2
S1-155	8/4/2004	1,2-DICHLOROETHANE		5,520	ug/L	5
S1-155	8/4/2004	BENZENE		19	ug/L	5
S1-155	8/4/2004	VINYL CHLORIDE		406	ug/L	2
S1-156	8/4/2004	1,2-DICHLOROETHANE		12,000	ug/L	5
S1-156	8/4/2004	BENZENE		45	ug/L	5
S1-156	8/4/2004	VINYL CHLORIDE		861	ug/L	2
S1-160	8/5/2004	BENZENE		35	ug/L	5
S1-160	8/5/2004	VINYL CHLORIDE		72	ug/L	2
S1-161	8/5/2004	BENZENE		1,050	ug/L	5
S1-162	8/5/2004	BENZENE		2,120	ug/L	5
S1-164	8/5/2004	BENZENE		1,860	ug/L	5

2.4 Contour Maps

Contour maps for benzene, 1,2-dichloroethane (1,2-DCA), vinyl chloride and tertiary-butyl alcohol affected groundwater for the S1 and INT units in August 2004 are presented in Figures 2-12 through 2-19 in Appendix B. Contour maps for nitrate and total organic carbon (Fig. 2-6, 2-7, 2-10 and 2-11) for both S1 and INT units display data from the January 2004 sampling event. Contours are inferred from the most recent data collected, sampling results at progress monitoring wells and monitoring data obtained during active operations (between January, 1992, and December, 1995). Therefore, the contours presented are not based solely on the data shown on the contour maps, but incorporate judgement based on six or more years of historic monitoring data at a significantly wider well network.

2.4.1 Water Levels

The water level measurements in August 2004 were used to develop the respective groundwater contours and flow direction maps. Maps showing measurements and inferred groundwater flow direction for both S1 and INT units are presented in Appendix B, figures 2-4 and 2-5.

Water levels for the post-operational phase tend to reflect short-term, localized influences. The beaver dam that maintained the higher-than-normal water level in the South Pond was removed in May 2004. The South Pond level dropped approximately 2 feet and now the S1 appears to flow eastward in the western half of the site and southwestward from the East Slough. These two flows converge and flow towards the south-southeast between the South Pond and the East Pond (see Figure 2-4). This somewhat reverses the previous gradient in the northeastern part of the site which is believed to have 'pushed' contaminated groundwater to the north and east around the eastern edge of the sheet pile cut-off wall.

The INT gradient is generally westward, with a turn to the southwest in the west-end of the site.

Another feature is the low hydraulic gradient south of the former lagoon and east of the C1 window. Overall, it appears that the cutoff wall has created a somewhat stagnant groundwater flow conditions in the area south of the former lagoon.

Three sets of paired S1 unit monitoring wells track head differences across the cut-off wall, which enclose an active phyto-remediation area. The well pairs are P-6/P-5; S1-119/S1-121; and S1-126/S1-64. The first well of each pair is inside the cut-off wall; the second well is outside. Head differences are shown in Figure 2-4. A negative value indicates an inward gradient. In August 2004, hydraulic gradients were outward at all three locations, with the largest head in the eastern end of the site at well pair S1-119/S1-121 (2.96 ft). With the removal of the beaver dam, water levels for the wells outside the sheet pile cut-off wall dropped, increasing the head from inside the wall. Even with the increased head, no significant changes in concentrations are apparent in groundwater tested from well S1-121, indicating no movement of groundwater across the cut-off wall. The sheet pile cut-off wall continues to be effective in controlling contaminant migration. The measurements once again vary from event to event, season to season, influenced by the amount precipitation in the area. The existing vegetation is less than ten years old. Once mature, the tree and other vegetation should help control the mounding of water inside the cut-off wall due to infiltration. While a consistent inward head may or may not be achieved, the vegetation's purpose is to control the volume inside the cut-off wall.

2.4.2 Benzene

Benzene contour maps for August 2004 are presented in Appendix B, figures 2-12 and 2-13. Better definition of the eastern S1 benzene plume with the addition of data from six new wells. Northern and eastern benzene extents are being investigated. Benzene concentrations are generally similar to the previous data in the S1 unit, with the exception of S1-147 where reductions in the concentration of benzene continue -(July 2003, 227 ug/L; August 2004, 28 ug/L). Benzene was reported at 9 ug/L in well S1-106R. This marked the highest reported concentration in this well since 25 ug/L was reported in July 2001. In the S1-123 area, the benzene plume appears to have shifted slightly to the southwest, following the removal of the beaver dam from the South Pond.

The eastern INT benzene plumes have shown little change with the exception of the wells near the INT-11 cut-off wall. INT-127 has shown marked reductions in all chemical concentrations, while INT-166 has shown marked increases in chemical concentrations. The INT-154 area benzene concentrations appear to have seasonal range between 200-400 ppb. Further definition and data gathering may be required to fully delineate this area. The benzene plumes in the INT-26 and the INT-217 areas appear to be attenuating while expanding slightly northward following the removal of the beaver dam. The wells in the western benzene plume (INT-233 area) appear to be stable, with a possible slight westward drift as evidenced by benzene at 5 ppb in INT-158.

2.4.3 1,2-Dichloroethane (1,2-DCA)

1,2-DCA contour maps for August 2004 are presented in Appendix B, figures 2-14 and 2-15. The 1,2-DCA S1 plume has shifted to the southwest. Concentrations in wells in the northern and eastern S1-123 have decreased while concentrations from wells in the southern and western parts of the plume have increased. The concentration remains elevated at S1-123 and in adjacent wells. This area is discussed in detail in Section 3.0

In the INT unit, Western and Central plumes remained stable. In the east-end of the site, INT-127 reported 1,2-DCA at < 5 ppb in August 2004, down from 23 ppb in January 2004. Very little change in the INT 1,2-DCA contours has occurred since January 2004.

2.4.4 Vinyl Chloride (VC)

Vinyl chloride contour maps for January 2004 are presented in Appendix B, figures 2-16 and 2-17. Vinyl chloride concentrations in the S1 are present only in the east-end of the site. The largest plume, located around S1-123, has moved toward the south-southwest, as indicated by the large increases in concentrations of VC in wells S1-106A, S1-154 and S1-155. The S1-123/INT-130R area is discussed in detail in Section 3.0. S1-139, the northeastern most S1 well reporting VC, the concentration continues to fluctuate near the 2ppb MCL – reporting 5ppb in August 2004. With the addition of several wells in this area, the VC plume at the east-end near the East Slough, has been further delineated toward the south (S1-159,S1-160), west (S1-164) and north (S1-161,S1-162). Only minor changes in plume size occurred as a result of the latest data, extending the plume slightly to the southwest.

The southwest INT plume (INT-144) continues to vary ± the MCL. The contour for VC was expanded northward to include INT-158 in this report. However, this connection is unproven. In the west-central plume, vinyl chloride concentrations increased in all wells in the INT-217 area, with the largest increases in the northern- and southern-most wells. In the INT-26 area, the VC concentration in INT-250 increased to 149 ppb from 6 ppb in January 2004. VC concentrations have not been this high since October 2001. In the eastern INT plume, well INT-168, in the S1-123

area, reported its highest VC concentration ever at 1,010 ppb. Some southerly drift in the highest concentrations appears to have occurred north of Gulf Pump Road, however, the wells south of Gulf Pump Road showed decreasing concentrations and the plume receding northward.

2.4.5 tertiary-Butyl Alcohol (TBA)

Tertiary-Butyl alcohol contour maps have been added to this report (Appendix B, figures 2-18 and 2-19) starting in August 2004. The criteria for the contours are based on the TCEQ TRRP MCL of 2,200 ug/L (ppb)

The S1 map (Figure 2-18) shows two separate areas of high concentrations of TBA, one south of Gulf Pump Road (S1-147, S1-106R) and one to the east and northeast of the sheet pile cut-off wall (S1-162, S1-64, S1-161). The two other areas on the map are areas of much lesser concentrations. All wells sampled in August 2004 showed small to moderate increases in concentration with the exception of two wells in the northern and eastern parts of the S1-123 area (S1-151, S1-105), in which TBA concentrations decreased.

The INT map (Figure 2-19) shows TBA concentrations greater than 2,200 ppb across the site south of the former lagoon. The three highest concentrations reported are in the eastern plume (S1-123 area) and are located near the cut-off wall (INT-167 @ 65,800 ppb), the south edge of Gulf Pump Road (INT-236 @ 38,700 ppb) and approximately 200 feet south of Gulf Pump Road (INT-154 @ 47,500 ppb). TBA concentrations in the central and western plumes average 2-3 times less than the eastern plume.

2.4.6 Affected Groundwater

The affected areas in August 2004 have not changed significantly from that of January 2004. Groundwater elevations will be measured monthly, as well as additional chemistry data acquired following the lowering of the South Pond, until the aquifer stabilizes. The affected S1 and INT groundwater does not represent a threat to the public health or the environment in the near future.

3.0 S1-123/INT-130R AREA

All monitoring wells near the S1-123/INT-130R area were sampled and analyzed in August 2004. The historical and current analytical summaries are in Appendices A and D, respectively; well concentration graphs for selected compounds are in Appendix C.

The area of highest concentrations appears to be centered near S1-123 and INT-167. The chlorinated plume continues to migrate to the south and southwest in the S1 unit as evidenced by the increases in chlorinated concentrations. Chlorinated hydrocarbon concentrations in wells S1-106A, S1-154, S1-155 and S1-156 have increased from 20-60 times that of January 2003 concentrations. This migration is likely the result of the lower water level of the South Pond since the removal of the beaver dam in May 2004 and gradient direction changes in the area.

In the INT unit, chlorinated hydrocarbons remain high in many wells with generally no plume movement. Slight fluctuations in plume distribution, mainly a north-south shift, are visible in several wells however these changes tend to be seasonal and erratic.

Several wells will be sampled monthly beginning in September 2004 (see Action Plan, 3.) from the S1-123/INT-130 area to monitor changes in ground-water chemistry and plume movement. Remedial responses for this area are under consideration and will be further evaluated prior to the next 5-year review in 2005. Containment of source area is under study.

4.0 INT-26/INT-217 AREAS

No S1 unit wells in this area are affected at this time. Only the wells screened in the INT unit have shown significant concentrations of target chemicals. Groundwater data collected from all wells in or near the INT-26/INT-217 plume in the INT zone have indicated that the benzene and chlorinated plumes are relatively stable. The historical and current analytical summaries are in Appendices A and D, respectively, well concentration graphs for selected compounds are in Appendix C. Due to recent increases the number of compounds and increases in the concentrations reported, three wells (INT-250, INT-252 and INT-253) will be monitored monthly (see Action Plan, 3). Other wells in the area continue to show steady attenuation and downward concentration trends for all COCs.

5.0 CONCLUSIONS

The purpose of this sampling event was to re-assess all of the existing plumes. Several changes in the plume perimeters were noted in Sections 2, 3 and 4.

Because of COC concentration, plume movement or both, a select cross section of affected wells from both S1 and INT units will be sampled monthly beginning in September 2004. As with the groundwater flows, stabilization of COC's will allow modeling and remedy selection to take place.

The S1-123/INT-130R area plume, as stated in Section 3.0, appears to remain centered near S1-123 and INT-167. Due to the recent gradient changes (see Section 2.4.1), the chlorinated and benzene plume continues to drift to the south and southwest in the S1 unit. In the INT unit, chlorinated hydrocarbon concentrations remain high in many wells within the plume however there is generally no movement at the plume's perimeter. Slight fluctuations in the distribution of COCs within the plume are occurring in a mainly north-south shift. Containment of the source area is under consideration for this area. As noted, several wells will be monitored monthly from this and the East Slough area to verify changes in groundwater chemistry and plume movement. This additional data will verify when groundwater gradients have stabilized and provide additional groundwater chemistry data needed for remedy selection.

The INT-26, INT-217, and INT-134/144 areas are generally stable. Wells INT-250, INT-252 and INT-253 (west-central plume) are located on what appear to be the leading edges of the benzene and chlorinated plumes. As stated in Section 4.0 and above, selected wells from these areas will be sampled monthly to verify recent groundwater chemistry changes. The chemical concentrations in these areas are still anticipated to naturally attenuate within the next 10-15 years.

6.0 ACTION PLAN

1. At a minimum, monthly inspections are ongoing to maintain site and well security.
2. The Murphy and Garcia properties have been acquired. A permanent access agreement is being negotiated for the Waitkus tract.
3. Continue to collect groundwater samples and water levels on a semi-annual basis as an official schedule.
 - a. Continue semi-annual monitoring for the West Plumes (INT-26 Area, INT-217 Area and INT-134/144 Area) as natural attenuation is occurring
 - b. Continue semi-annual monitoring for the S1-123, INT-130R/RS chlorinated hydrocarbon plume (East Plume). In addition, review the remedial response options focusing on containment
 - c. Adjust this schedule to a monthly basis until stabilization of the groundwater flows and plume movement occurs.
4. Prepare and issue a work plan for further delineation and modeling of the S1-147 and INT-154 plumes south of Gulf Pump Road
5. Target late 2004 for resolution of plume containment and plume management through monitored natural attenuation.

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-161

French Limited

Date Coll'd	Sample Number	NAPH ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MECL2 ug/L	MTBE ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL 02208	J2	<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<5	<5	280	<5	<5	<5	<2	<5
08/27/02	FL 02258	<10	<5	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5	
02/19/03	FL 02429	<10	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	470	<5	<5	<2	<5	
01/05/04	FL 02526	<5	<5	<5	<5	<15	8	<5	<5	<5	<5	<5	<4	<5	<5	428	<5	<5	<2	<5
01/07/04	FL 02553	<5	<5	<5	<5	<15	8	<5	<5	<5	<5	<5	<4	<5	<5	264	<5	<5	<2	<5
01/09/04	FL 02568	<5	<5	<5	<5	<15	7	<5	<5	<5	<5	<5	<4	<5	<5	435	<5	<5	<2	<5
08/13/04	FL 02730	<5	<5	<5	<5	<15	9	<5	<5	<5	<5	<5	<4	<5	<5	528	<5	<5	<2	<5

NAPH = Naphthalene (NC)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

EBENZ = ETHYLBENZENE (NC)

PCE = TETRACHLOROETHENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

MTBE = tert-Butyl Methyl Ether (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 40 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

Appendix A
Historical Analytical Results

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

FLTG-013

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/09/92	FL 00597	3	<5	11	<10	7		16	<10	27	3		8	<5	<5		<5	4	<10	5
07/15/92	FL 00598	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5	<5		<5	<10	<5	
09/29/92	FL 00599	<5	<5	<5	5	7		<5	<10	<5	<5		<5	<5	<5		<5	<10	<5	
12/14/92	FL 00600	2	<5	<5	<10	3		<5	<10	<5	2		<5	<5	<5		<5	3	<10	3
12/29/93	FL 00601	<06	<04	<08	<6	<03		<0.5	<1.4	<06	<07		<05	<25			<04	<05	<12	<3
12/21/94	FL 00602	<06	<04	<08	<6	<03		<05	<14	4	<0.7		<0.5	<25			<04	<05	<12	<3
01/16/96	FL 00604	<06	<04	<08	<6	<0.3		<0.5	<1.4	<0.6	<07		<05	<25			<0.4	<05	<12	<3
04/12/96	FL 00605	<5	<5	<08	<6	<03		<5	<10	<5	<5		<5	<5			<5	<05	<1.2	<5
07/22/96	FL 00607	<5	<5	<08	<6	<03		<5	<10	<5	<5		<5	<5	<5		<5	<05	<1.2	
10/07/96	FL 00608	3	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00609	8	<5	<10	J2		23	<10	24	<5		48	<5				J3	<5	3	<5
04/14/97	FL 00708	<5	<5	<10	<5			<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00809	<5	<5	<10	<5			<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01028	6	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01068	J3	<5	<10	<5			<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01125	J2	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01184	<5	<5	<20	<5	<5		<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01251	6	<5	<20	<5	<5		<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01327	J3	<5	<20	<5	<5		<5	<10	<5	<10	<10	<5	<5	<10	460	<5	<10	<2	<5
01/12/00	FL 01449	7	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5
07/10/00	FL 01566	J4	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5
02/06/01	FL 01708	12	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01863	10	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5
01/31/02	FL 02030	10	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02221	10	<5	<5	<5	<5		J1	<5	<5	<5		<5	<5	<5	2800	<5	<5	<2	<5
08/28/02	FL 02273	9	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5	1200	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 1 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

FLTG-013

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/03/03	FL 02364	8	<5	J2	<5	<5	J1	<5	<5	J2	<5	<5	J1	<5	<5	2600	<5	<5	<2	<5
07/29/03	FL 02445	8	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1300	<5	<5	<2	<5
01/13/04	FL 02588	8	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	2190	<5	<5	<2	<5
08/19/04	FL 02750	7	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	3560	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 2 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

FLTG-014

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/09/92	FL 00610	<5	<5	2	<10	<5		6	<10	6	<5		<5	<5	<5		<5	<5	<10	<5
07/15/92	FL 00611	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5	<5		<5	<5	<10	<5
09/29/92	FL 00612	<5	<5	<5	<10	6		<5	<10	5	<5		<5	<5	<5		<5	<5	<10	<5
12/14/92	FL 00613	<5	<5	<5	<10	2		<5	<10	<5	<5		<5	<5	<5		<5	2	<10	4
12/29/93	FL 00614	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<14	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<12	<3
12/21/94	FL 00615	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<12	<3
01/16/96	FL 00617	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<14	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<12	<3
04/12/96	FL 00618	<5	<5	<0.8	<6	7		<5	<10	<5	2		<5	<5			<5	3	<12	5
07/22/96	FL 00620	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00621	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00622	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00709	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00810	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01029	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01069	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01126	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01185	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01252	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01328	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/12/00	FL 01450	<5	<5	<5	<10	<5	J4	<5	6	<5	<5	10	<5	<5	<10		<5	<5	<2	<5
07/10/00	FL 01567	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01709	J5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01869	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/31/02	FL 02031	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02222	J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	780	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 3 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

FLTG-014

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/03/03	FL 02365	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2300	<5	<5	<2	<5
07/29/03	FL 02446	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	535	<5	<5	<2	<5
01/13/04	FL 02589	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	2400	<5	<5	<2	<5
08/19/04	FL 02751	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 4 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-022

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00633	8	<0.4	9	<6	9		<0.5	19	<0.6	<0.7		<0.5	<2.5		<0.4	<0.5	19	4	
01/17/96	FL 00634	<0.6	<0.4	<0.8	<6	44		<0.5	<14	<0.6	<0.7		<0.5	<25		<0.4	3	26	<3	
04/12/96	FL 00635	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<5		<5	<5		<5	<0.5	<1.2	<5	
07/22/96	FL 00637	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	<1.2		
10/07/96	FL 00638	<5	<5	<5	<10	4		<5	<10	<5	<5		<5	<5		<5	3	<10	<5	
01/24/97	FL 00639	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
04/15/97	FL 00725	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/15/97	FL 00827	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/14/97	FL 01030	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
01/20/98	FL 01086	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/13/98	FL 01113	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/22/98	FL 01203	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<10	<5	<10	<10	<2	<5	
01/22/99	FL 01273	<5	<5	<5	<20	J1	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	J2	<5	
07/16/99	FL 01357	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	4100	<5	<10	J2	<5
01/17/00	FL 01467	<5	<5	<5	<10	J3		<5	<5	<5	<5		<5	<5			J3	<5	<2	<5
07/17/00	FL 01633	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J3	<5	
02/06/01	FL 01710	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	
07/25/01	FL 01881	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
01/30/02	FL 02022	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5	
08/07/02	FL 02174	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	1800	J1	<5	J2	<5
02/04/03	FL 02375	<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	2000	<5	<5	J2	<5
01/13/04	FL 02578	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	433	<5	<5	<2	<5
08/03/04	FL 02654	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	714	<5	<5	J2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 5 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

AUGUST, 2004

INT-026

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/17/96	FL 00643	<0.6	<0.4	<0.8	<6	180		<0.5	<14	<0.6	<0.7		<0.5	<2.5		<0.4	7	<12	<3	
04/12/96	FL 00644	<5	<5	<0.8	<6	98		<5	<10	<5	10		<5	<5		<5	<0.5	<12	10	
07/22/96	FL 00646	<5	<5	<0.8	<6	100	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	<12		
10/07/96	FL 00647	<5	<5	<5	<10	75		<5	<10	<5	<5		<5	<5	<5	6	<5	<10	<5	
01/24/97	FL 00648	<5	<5	<5	<10	24		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
04/16/97	FL 00734	<5	<5	<5	<10	24		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/16/97	FL 00836	<5	<5	<5	<10	38		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/14/97	FL 01031	<5	<5	<5	<10	89		<5	<10	<5	<5		<5	<5		<5	<5	<2	J3	
01/21/98	FL 01095	<5	<5	<5	<10	5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/17/98	FL 01128	<5	<5	<5	<10	49		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/23/98	FL 01221	<5	<5	<5	<20	D 280	<5	<5	J4	<5	18	<10	<5	<5	<10		J3	3	20	
01/27/99	FL 01299	<10	<10	<10	<40	380	<10	<10	<20	<10	J4	J7	<10	<10	<20		<10	J3	<4	J16
07/21/99	FL 01373	<5	<5	<5	<5	D 290	<5	<5	<5	<5	J2	<5	<5	<5	<5	D 28000	<5	J1	<2	J5
01/19/00	FL 01480	<5	<5	<5	<10	290		<5	<5	<5	5		<5	<5			<5	2	<2	18
07/13/00	FL 01603	<5	<5	<5	<5	D 330	<5	<5	<5	<5	J3	<5	<5	<5	<5		<5	<5	<2	J8
02/12/01	FL 01770	<5	<5	17	<5	D 210	J5	<5	<5	22	<5	<5	7	<5	<5		J3	J2	<5	<5
03/05/01	FL 01814	<5	<5	<5	<5	D 290	<5	<5	<5	<5	5	<5	<5	<5	<5		<5	<5	<5	J11
07/30/01	FL 01935	<10	<10	<5	<10	250	<10	<10	<10	<10	J4	J9	<10	<10	<10		<10	<10	<2	J10
10/05/01	FL 01978	<5	<5	<5	<5	D 270	<5	<5	<5	<5	J3	10	<5	<5	<5		<5	<5	<2	J13
10/05/01	FL 01977	<5	<5	<5	<5	D 270	<5	<5	<5	<5	J3	9	<5	<5	<5		<5	<5	<2	J12
10/05/01	FL 01979	<5	<5	<5	<5	D 260	<5	<5	<5	<5	J3	10	<5	<5	<5		<5	<5	<2	J13
02/06/02	FL 02053	<5	<5	<5	<5	D 270	<5	<5	<5	J2	J3	9	J3	<5	<5		<5	J2	<2	J14
08/09/02	FL 02195	<5	<5	<5	<5	D 250	<5	<5	<5	J2	J3	<5	<5	<5	<5	22000	<5	J2	<2	J10
02/04/03	FL 02371	<5	<5	<5	<5	230	<5	<5	<5	<5	<5	7	<5	<5	<5	24000	<5	<5	<2	J7
01/13/04	FL 02582	<5	<5	<5	<15	217	<5	<5	<10	<5	<5	J5	<5	<5	<5	11200	<5	<5	<2	J5
08/10/04	FL 02699	<5	<5	<5	<15	243	<5	<5	<5	<5	J4	<5	<5	<5	<5	15000	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC)
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC)
 TBA = TERT-BUTYL ALCOHOL (NC)
 VINCHL = Vinyl chloride (2)

Page 6 of 105
 < Less than shown detection limit
 J Detected conc. below detection limit
 E Conc. exceeded instrument calibration range
 B Analyte also found in method blank
 D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-059-P-2

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
06/25/92	FL 00655	21	<5	3	62	26		<5	<10	<5	8	<5	<5	2		<5	12	<10	19		
09/27/92	FL 00656	250	<25	32	3900	580		<25	44	<25	100	<25	<25	56		<25	250	56	200		
12/11/92	FL 00657	<5000	<5000	<5000	100000	<5000		<5000	<10000	<5000	<5000	<5000	<5000	<5000		<5000	<5000	<10000	<5000		
12/29/93	FL 00658	35	<0.4	12	9713	443		<0.5	95	<0.6	113		<0.5	<2.5			<0.4	97	24	118	
12/21/94	FL 00659	<0.6	<0.4	<0.8	<6	21		<0.5	<14	<0.6	<0.7		<0.5	<25			<0.4	<0.5	<12	<3	
01/24/97	FL 00006	<5	<5	<5	<10	J3		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
07/18/00	FL 01636	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5			<5	<5	<2	<5	
01/29/03	FL 02340	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5		660	<5	<5	<2	<5	
01/14/04	FL 02602	<5	<5	<5	<15	<5		<5	<5	<10	<5	<5	<4	<5	<5		683	<5	<5	<2	<5
08/18/04	FL 02743	<5	<5	<5	<15	<5		<5	<5	<5	<5	<4	<5	<5		1420	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 7 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/96	FL 00009	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00010	<5	<5	<0.8	<6	25		<5	<10	<5	8		<5	<5	<50	<5	11	<1.2	15	
07/22/96	FL 00012	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5		<5	<0.5	<12	<5	
10/07/96	FL 00013	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<10	<5	
01/24/97	FL 00014	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
04/14/97	FL 00710	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/14/97	FL 00811	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/15/97	FL 01048	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
01/19/98	FL 01070	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/15/98	FL 01123	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/22/98	FL 01204	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<5	<10	<5	<10	<2	<5	
01/20/99	FL 01253	<5	<5	<5	<20	<5	<5	<5	<10	<5	<5	<10	<5	<5	<10	<5	<10	<2	<5	
07/13/99	FL 01329	<5	<5	<5	<20	<5	<5	<5	<10	<5	<5	<10	<5	<5	<10	<5	<10	<2	<5	
01/12/00	FL 01451	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5		<5	<5	<2	<5	
07/10/00	FL 01568	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/01	FL 01711	<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5		<5	<5	<2	<5	
07/24/01	FL 01870	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/02	FL 02049	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/30/03	FL 02343	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	1000	<5	<2	<5	
01/14/04	FL 02603	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	315	<5	<2	<5	
08/18/04	FL 02744	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	179	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit
 CFORM = CHLOROFORM (NC) J Detected conc below detection limit
 PCE = TETRACHLOROETHENE (NC) E Conc. exceeded instrument calibration range
 TBA = TERT-BUTYL ALCOHOL (NC) B Analyte also found in method blank
 VINCHL = Vinyl chloride (2) D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-101

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00017	580	<500	1400	640	1800		<500	<1000	<500	<500	<500	<500	<500	410		<500	<500	2300	<500
06/25/92	FL 00018	560	<50	1100	<100	2500		<50	<100	82	220		<50	<50	410		16	65	1300	250
09/27/92	FL 00019	420	<120	530	<250	1200		<120	<250	<120	<120		<120	<120	350		<120	<120	680	380
12/11/92	FL 00020	<250	<250	<250	<500	2100		<250	<500	<250	190		<250	<250	300		<250	<250	440	<250
03/25/93	FL 00021	190	160	1400	<100	1100		66	<100	180	110		77	<50			680	57	270	61
06/22/93	FL 00022	120	<50	110	<100	1100		<50	<100	<50	140		<50	<50	34		<50	<50	220	<50
09/10/93	FL 00023	342	4	622	<10	1233		<5	<10	41	148		<5	5			12	35	843	98
12/29/93	FL 00024	58	<2	26	<30	497		<2.5	<7	<3	64		<25	<12.5			<2	25	<6	53
03/22/94	FL 00027	51	<2	33	<30	535		<2.5	<7	<3	85		<2.5	<12.5			<2	18	24	45
06/07/94	FL 00028	120	<0.4	<0.8	<6	1000		<0.5	<14	5	53		<0.5	<2.5			<0.4	21	140	12
09/05/94	FL 00029	<3	<2	<4	<30	840		<2.5	<7	<3	140		<2.5	<12.5			<2	30	<6	36
12/21/94	FL 00030	<3	<2	<4	<30	530		<2.5	<7	<3	37		<2.5	<12.5			<2	<25	<6	<15
03/12/95	FL 00032	<15	<1	<2	<15	290		<1.25	<35	<1.5	17		<1.25	<6.25			<1	<1.25	<3	<7.5
04/04/95	FL 00034	<3	<2	<4	28	380		<2.5	<7	<3	<35		<2.5	<12.5			<2	<2.5	<6	<15
05/05/95	FL 00036	<12	<0.8	<16	<12	220		<1	<28	<1.2	<14		<1	<5			<0.8	<1	<24	<6
06/06/95	FL 00037	<1.2	<0.8	<16	<12	220		<1	<28	<12	5		<1	<5			<0.8	<1	<24	<6
07/05/95	FL 00039	<0.6	<0.4	<0.8	<6	160		<0.5	<14	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
08/02/95	FL 00040	<1.5	<1	<2	<15	400		<1.25	<3.5	<1.5	<175		<1.25	<6.25			<1	<12.5	<3	<7.5
09/01/95	FL 00041	<1.998	<1.332	<2.664	<19.98	420		<1.665	<4.662	<1.998	<2331		<1.665	<8.325			<1.332	<1.665	<3.996	<9.99
10/02/95	FL 00042	4	<0.4	<0.8	150	300		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
11/01/95	FL 00043	<0.6	<0.4	<0.8	<6	120		<0.5	<14	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00044	<1.98	<1.32	<2.64	<19.8	218		<1.65	<4.62	<1.98	<231		<1.65	<8.25			<1.32	<1.65	<3.96	<9.9
01/22/96	FL 00045	<0.6	<0.4	<0.8	<6	120		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00046	<5	<5	<0.8	<6	36		<5	<10	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00048	<5	<5	<0.8	<6	36	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00049	<5	<5	<5	<10	33		<5	<10	<5	<5		<5	<5	<5		<5	<5	<10	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

J Detected conc. below detection limit

TBA = TERT-BUTYL ALCOHOL (NC)

E Conc. exceeded instrument calibration range

VINCHL = Vinyl chloride (2)

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-101

French Limited

Date Collected	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/24/97	FL 00050	<5	<5	<5	<10	9		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00730	<5	<5	<5	<10	<5		J1	<10	J2	<5		6	<5			<5	<5	<2	<5
07/16/97	FL 00832	<5	<5	<5	<10	11		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01032	<5	<5	<5	<10	9		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/21/98	FL 01091	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01132	<5	<5	<5	<10	5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/24/98	FL 01237	5	<5	J3	<20	57	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	9	<5
01/25/99	FL 01295	<5	<5	<5	<20	7	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/21/99	FL 01369	<5	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	5500	<5	<5	<2	<5
01/18/00	FL 01476	<5	<5	<5	<10	6		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5
07/18/00	FL 01638	<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/12/01	FL 01767	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5		J2	<5	<5	<5
03/05/01	FL 01811	<5	<5	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/01/01	FL 01941	<5	<5	<5	<5	17	<5	<5	<5	<5	<5	5	<5	<5	<5		<5	<5	<2	<5
02/07/02	FL 02054	<5	<5	<5	<5	18	<5	<5	<5	<5	<5	7	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02223	<5	<5	<5	<5	17	<5	<5	<5	<5	<5	6	<5	<5	<5	27000	<5	<5	<2	<5
02/10/03	FL 02404	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	7	<5	<5	<5	30000	<5	<5	<2	<5
01/13/04	FL 02592	<5	<5	<5	<15	22	<5	<5	<10	<5	<5	J5	<5	<5	<5	12300	<5	<5	<2	<5
08/18/04	FL 02739	<5	<5	<5	<15	20	<5	<5	<5	<5	<5	J5	<5	<5	<5	17300	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

J Detected conc. below detection limit

TBA = TERT-BUTYL ALCOHOL (NC)

E Conc. exceeded instrument calibration range

VINCHL = Vinyl chloride (2)

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-106

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00055	19	<10	250	27	<10		40	<20	430	<10		21	<10			<10	<10	<20	<10
12/19/92	FL 00056	570	<500	<500	6800	<500		<500	<1000	<500	<500		<500	<500	<500	<500	<500	<1000	<500	
03/24/93	FL 00058	690	<250	1900	<500	180		<250	<500	1700	<250		<250	<250			<250	<250	<500	<250
06/24/93	FL 00059	64	<5	290	170	24		<5	<10	400	<5		<5	<5	96		<5	3	10	<5
09/15/93	FL 00061	111	3	415	<10	37		<5	<10	186	<5		19	<5			17	5	171	5
12/29/93	FL 00062	17	<0.4	91	<6	<0.3		<0.5	<14	694	<07		9	<2.5			5	<05	11	<3
03/22/94	FL 00063	<0.6	<0.4	3	<6	<0.3		<0.5	<14	45	<07		<0.5	<2.5			<0.4	<05	<12	<3
06/07/94	FL 00064	<6	<4	330	<60	<3		<5	<14	950	<7		<5	<25			<4	<5	<12	<30
12/21/94	FL 00065	3	<0.4	3	<6	<0.3		<0.5	<14	62	<07		<0.5	<2.5			<0.4	<0.5	<12	<3
03/12/95	FL 00067	57	<1	200	<15	13		<125	<3.5	350	<1.75		8	<6.25			7	<125	24	<7.5
04/04/95	FL 00069	68	<1	220	<15	20		<125	<35	330	<175		8	<6.25			<1	<125	23	<7.5
05/05/95	FL 00071	70	<0.4	140	<6	23		<0.5	<14	160	<07		5	<2.5			3	<0.5	17	<3
06/06/95	FL 00072	84	<0.4	140	<6	31		<0.5	<14	89	<07		5	<2.5			4	<0.5	20	<3
07/05/95	FL 00073	95	<0.4	200	<6	33		<0.5	<14	13	<07		5	<2.5			4	<0.5	23	<3
08/02/95	FL 00074	57	<0.4	110	<6	22		<0.5	<14	3	<07		2	<2.5			3	<0.5	23	<3
09/01/95	FL 00075	44	<0.4	60	<6	14		<0.5	<14	<0.6	<07		<0.5	<25			3	<0.5	16	<3
10/02/95	FL 00076	36	<0.4	52	43	9		<0.5	<14	3	<07		<0.5	<25			<04	<0.5	20	<3
11/01/95	FL 00077	21	<0.4	37	<6	6		<0.5	<14	5	<07		<0.5	<25			<04	<0.5	8	<3
12/15/95	FL 00078	17	<0.4	43	<6	<0.3		<0.5	<14	23	<07		<0.5	<2.5			<04	<05	9	<3
01/17/96	FL 00079	<0.6	<0.4	22	<6	<0.3		<0.5	<14	<06	<07		<0.5	<25			<04	<05	<12	<3
04/12/96	FL 00080	23	<5	63	<6	6		<5	<10	10	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00082	11	<5	54	<6	4	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00083	6	<5	30	<10	10		<5	<10	<5	<5		<5	<5	<5		<5	<5	<10	<5
01/24/97	FL 00084	J2	<5	<5	<10	5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00733	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/16/97	FL 00835	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01049	<5	<5	J4	<10	J3		<5	<10	<5	<5		<5	<5			<5	<5	5	<5

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC)
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC)
 TBA = TERT-BUTYL ALCOHOL (NC)
 VINCHL = Vinyl chloride (2)

Page 11 of 105

< Less than shown detection limit
 J Detected conc. below detection limit
 E Conc. exceeded instrument calibration range
 B Analyte also found in method blank
 D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-106

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/21/98	FL 01094	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/17/98	FL 01130	7	<5	5	<10	<5		<5	<10	9	<5		<5	<5		<5	<5	<2	<5	
07/23/98	FL 01222	11	<5	30	<20	J4	22	<5	<10	53	<10	<10	<5	<5	J5	<5	<10	8	<5	
01/27/99	FL 01298	72	<5	170	<20	10	D 160	<5	<10	D 1100	<10	<10	28	<5	61	20	<10	69	<5	
07/21/99	FL 01372	97	<5	180	<5	9	D 240	<5	<5	D 1300	<5	<5	27	<5	73	D 6300	20	<5	82	<5
01/19/00	FL 01479	120	<100	220	<200	<100		<100	<100	2100	<100	J44	<100		<100	<100	54	<100		
05/23/00	FL 01550	51	<5	120	<5	8	200	<5	<5	D 440	<5	<5	20	<5	44	D 4000	14	<5	41	<5
07/13/00	FL 01602	30	<5	79	<5	6	99	<5	<5	109	<5	<5	11	<5	25		7	<5	24	<5
08/07/00	FL 01668	65	J5	130	<5	9	D 190	<5	<5	120	<5	<5	27	<5	60		16	<5	46	<5
09/01/00	FL 01706	26	<5	89	<5	6	75	<5	<5	20	<5	<5	9	<5	19		6	<5	15	<5
10/26/00	FL 01707	42	<5	110	<5	7	130	<5	<5	D 260	<5	<5	14	<5	36		11	<5	36	<5
02/09/01	FL 01759	53	J4	75	<5	9	190	<5	<5	160	<5	<5	19	<5	54		14	<5	50	<5
03/23/01	FL 01840	36	<5	54	<5	<5	88	<5	<5	82	<5	<5	9	<5	25		7	<5	15	<5
07/27/01	FL 01906	60	<5	140	<5	8	180	<5	<5	D 460	<5	<5	25	<5	54		17	<5	32	<5
02/06/02	FL 02052	95	6	D 250	<5	14	D 290	<5	J1	D 600	<5	J1	39	<5	92		27	<5	86	<5
08/05/02	FL 02171	77	<10	210	<10	J9	230	<10	<10	300	<10	<10	26	<10	65	3400	20	<10	48	<10
08/26/02	FL 02250	75	<10	300	<10	12	260	<10	<10	D 700	<10	<10	35	<10	70	3400	24	<10	59	<10
01/29/03	FL 02338	45	J2	150	<5	8	160	<5	<5	110	<5	<5	19	<5	45	4200	14	<5	39	<5
07/25/03	FL 02438	92	<5	338	<15	13	338	<5	<10	243	<5	<4	40	<5	101	1670	27	<5	72	<5
01/13/04	FL 02584	82	<5	378	<15	13	293	<5	<10	155	<5	<4	42	<5	87	2900	28	<5	59	<5
08/04/04	FL 02664	29	<5	103	<15	<5	87	<5	<5	10	<5	<4	11	<5	20	4620	6	<5	15	<5

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC)
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC)
 TBA = TERT-BUTYL ALCOHOL (NC)
 VINCHL = Vinyl chloride (2)

Page 12 of 105

< Less than shown detection limit
 J Detected conc below detection limit
 E Conc. exceeded instrument calibration range
 B Analyte also found in method blank
 D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-108

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00087	<25	<25	120	21000	700		<25	30	190	84		<25	<25			<25	150	<50	84
12/19/92	FL 00088	<50	<50	<50	<100	1400		<50	<100	<50	190		<50	<50	<50		<50	310	<100	320
03/24/93	FL 00089	<50	<50	<50	<100	790		<50	<100	<50	81		<50	<50			<50	120	<100	120
06/24/93	FL 00090	<25	<25	<25	<50	380		<25	<50	<25	41		<25	<25	<25		<25	20	<50	52
09/15/93	FL 00092	<5	<5	<5	<10	21		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
12/29/93	FL 00093	<06	<04	<0.8	<6	29		<05	<1.4	<06	<07		<05	<25			<04	6	<1.2	<3
03/22/94	FL 00095	<06	<0.4	<08	<6	<0.3		<05	<14	<06	<0.7		<05	<25			<0.4	<0.5	<1.2	<3
06/07/94	FL 00096	<06	<04	<08	<6	<03		<05	<14	<06	<07		<05	<25			<04	<05	<12	<3
12/21/94	FL 00097	<0.6	<04	<0.8	<6	<03		<05	<14	<06	<07		<05	<2.5			<04	<05	<1.2	<3
05/05/95	FL 00099	<0.6	<04	<08	<6	<03		<05	<14	<06	<0.7		<0.5	<2.5			<0.4	<05	<12	<3
08/02/95	FL 00102	<0.6	<04	25	<6	3		<05	<14	18	<0.7		9	<2.5			3	<0.5	<12	<3
09/01/95	FL 00104	<06	<0.4	7	<6	<03		<0.5	<14	4	<07		<0.5	<2.5			<04	<05	<12	<3
10/02/95	FL 00107	<0.6	<04	<0.8	<6	<03		<05	<14	<06	<07		<05	<25			<04	<0.5	<12	<3
11/01/95	FL 00108	<0.6	<04	<08	<6	<0.3		<0.5	<14	<06	<07		<05	<25			<04	<0.5	<12	<3
12/15/95	FL 00109	<06	<04	<08	<6	<03		<0.5	<14	<06	<07		<0.5	<2.5			<0.4	<05	<12	<3
01/16/96	FL 00110	<0.6	<04	<0.8	<6	<03		<0.5	<14	<06	<07		<0.5	<25			<04	<0.5	<12	<3
04/12/96	FL 00111	<5	<5	<0.8	<6	<03		<5	<10	<5	<5		<5	<5			<5	<0.5	<12	<5
07/22/96	FL 00113	<5	<5	<0.8	<6	<03	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00114	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5	<5		<5	<5	<10	<5
01/24/97	FL 00115	<5	<5	<5	<10	<5		<5	<10	<5	<5		J3	<5			<5	<5	<2	<5
04/14/97	FL 00711	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00812	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01034	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01071	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01109	<5	<5	10	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01186	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 13 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-108

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/20/99	FL 01254	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
07/13/99	FL 01330	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	670	<5	<2	<5	
01/12/00	FL 01452	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
07/10/00	FL 01569	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/01	FL 01712	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/24/01	FL 01871	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/30/02	FL 02026	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/03	FL 02391	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1800	<5	<5	<5	
01/13/04	FL 02583	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	2380	<5	<5	<2	<5
08/10/04	FL 02709	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	5520	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 14 of 105

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-120

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
03/25/93	FL 00142	<2500	<2500	2900	34000	1200		<2500	<5000	<2500	<2500		<2500	<2500			<2500	<2500	6000	<2500	
06/22/93	FL 00143	47	<25	630	680	110		<25	<50	570	<25		22	<25			<25	20	19	<25	
07/16/93	FL 00144													<5							
12/21/94	FL 00145	340	<40	10000	<600	<30			1700	<140	12000	<70		1200	<250			420	<50	<120	<300
04/04/95	FL 00149	1200	<100	46000	4600	<75		<125	<350	43000	<175		780	<625			<100	<125	640	<750	
06/06/95	FL 00151	37	<4	1500	160	<3		<5	<14	1200	<7		26	<25			<4	<5	<12	<30	
07/05/95	FL 00152	41	<4	1200	180	<3		<5	<14	1200	<7		38	<25			<4	<5	<12	<30	
09/01/95	FL 00154	51	4	1400	160	13		4	14	1200	<0.7		23	<2.5			24	5	50	<3	
10/02/95	FL 00156	37	3	1200	57	8		7	8	970	<0.7		19	<2.5			17	3	26	<3	
11/01/95	FL 00157	9500	<20	320	<300	<15		<25	<70	8300	<35		140	<125			<20	<25	<60	<150	
12/15/95	FL 00158	53	<8	1400	<120	<6		<10	<28	1200	<14		<10	<50			<8	<10	<24	<60	
01/23/96	FL 00159	<30	<20	8400	<300	<15		<25	<70	<30	<35		<25	<125			<20	<25	260	<150	
04/12/96	FL 00160	34	<12	21	<15	5		<12	<25	310	<12		9	<12			<120	17	<125	<3	
07/22/96	FL 00162	25	<5	87	<6	3	76	<5	<10	180	<5		13	<5	<5		13	<0.5	10		
10/07/96	FL 00163	30	1	34	<10	5		<5	<10	110	<5		15	<5			14	<5	<10	2	
01/24/97	FL 00164	29	<5	27	<10	J4		<5	<10	62	<5		13	<5			11	<5	3	<5	
04/15/97	FL 00731	28	<5	34	<10	13		<5	<10	42	<5		6	<5			6	<5	2	<5	
07/16/97	FL 00833	15	<5	16	<10	J4		<5	<10	40	<5		6	<5			<5	<5	<2	<5	
10/15/97	FL 01050	120	<25	360	<50	44		<25	<50	310	<25		J16	<25			J17	<25	<10	<25	
01/21/98	FL 01092	26	<5	160	<10	9		<5	<10	130	<5		J4	<5			J4	<5	6	<5	
02/18/98	FL 01141	25	<12	420	J12	J6		J7	<25	340	<12		J7	<12			J7	<12	25	<12	
07/23/98	FL 01223	19	<5	33	<20	J3	60	J4	<10	D330	<10	<10	8	<5	12		5	<10	14	<5	
01/25/99	FL 01296	33	<10	27	<40	J4	79	<10	<20	330	<20	<20	10	<10	20		10	<20	J25	<10	
07/21/99	FL 01370	25	<5	<5	<5	J2	39	<5	<5	69	<5	<5	8	<5	9	380	5	<5	20	<5	
01/18/00	FL 01477	15	<5	10	<10	J2		<5	<5	32	<5		J4	<5			J4	<5	8	<5	
07/18/00	FL 01639	20	<5	8	<5	<5	26	<5	<5	20	<5	<5	<5	<5	8		<5	<5	20	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 15 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-120

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/09/01	FL01760	21	<5	9	<5	<5	22	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/27/01	FL01908	14	<5	10	<5	J1	21	<5	<5	10	<5	<5	J4	<5	5	J3	<5	4	<5	
02/13/02	FL02072	31	<5	10	<5	J3	22	<5	<5	6	<5	<5	J4	<5	8	J4	<5	10	<5	
08/14/02	FL02211	14	<5	8	<5	J2	12	<5	<5	J4	<5	<5	J2	<5	J3	360	J3	<5	J4	<5
02/03/03	FL02366	30	<5	9	<5	J3	17	<5	<5	J4	<5	<5	J4	<5	5	1100	J4	<5	7	<5
01/14/04	FL02601	18	<5	13	<15	<5	15	<5	<10	5	<5	<4	<5	<5	<5	377	<5	<5	J4	<5
08/18/04	FL02733	41	<5	20	<15	<5	126	<5	<5	287	<5	<4	11	<5	28	740	9	<5	16	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 16 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-123

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
07/16/93	FL 00166	680	39	10000	1700	<5			<10	5900	<5		300	<5	4100		130	11	250	6	
12/21/94	FL 00167	160	<4	1200	<60	<3		<5	<14	890	<7		<5	<25			<4	<5	230	<30	
03/12/95	FL 00169	150	<4	1200	200	<3		<5	<14	730	<7		<5	<25			<4	<5	220	<30	
04/04/95	FL 00170	1200	<40	12000	3200	<30		<50	<140	9400	<70		<50	<250			<40	<50	1300	<300	
05/05/95	FL 00392	170	<4	1700	140	<3		<5.	<14	1100	<7		<5	<25			<4	<5	260	<30	
06/06/95	FL 00393	72	<4	1000	200	<3		<5	<14	720	<7		<5	<25			<4	<5	100	<30	
07/05/95	FL 00394	150	<4	920	<60	<3		<5	<14	230	<7		<5	<25			25	<5	220	<30	
08/02/95	FL 00395	150	<04	610	38	12		<05	<1.4	180	<0.7		14	<2.5			15	3	300	<3	
09/01/95	FL 00396	84	<04	1200	120	7		<05	<14	580	<0.7		9	<2.5			14	<0.5	240	<3	
10/02/95	FL 00398	60	<04	220	36	6		<05	<1.4	110	<0.7		<05	<2.5			5	<0.5	82	<3	
11/01/95	FL 00399	97	<04	200	<6	8		<05	<14	100	<0.7		5	<2.5			5	<0.5	70	<3	
12/15/95	FL 00400	58	<2	580	<30	<15		<25	<7	460	<3.5		<2.5	<12.5			<2	<2.5	77	<15	
01/23/96	FL 00401	<06	<0.4	120	20	<0.3		<05	<14	<06	<0.7		<0.5	<2.5			<0.4	<0.5	15	<3	
04/12/96	FL 00402	39	<10	210	<12	<06		<10	<20	240	<10		<10	<10		<100	<10	<1	<24	<10	
07/22/96	FL 00404	65	<5	270	<6	2	<5	<5	<10	290	<5		4	<5	<5		3	<0.5	3		
10/07/96	FL 00405	100	<5	300	<10	5		<5	<10	270	<5		6	<5			5	<5	<10	<5	
01/24/97	FL 00406	59	<10	280	<20	28		<10	<20	130	<10		J3	J7			J3	J7	16	<10	
04/16/97	FL 00739	27	<5	150	<10	<5		<5	<10	54	<5		J1	<5			<5	<5	4	<5	
07/16/97	FL 00840	46	<5	110	<10	<5		<5	<10	110	<5		<5	<5			<5	<5	5	<5	
10/15/97	FL 01051	43	<10	140	<10	<5		<10	<20	78	<10		<10	<10			<10	<5	<2	<10	
01/22/98	FL 01099	61	<10	190	<20	<10		<10	<20	89	<10		J5	<10			J4	<10	<4	<10	
02/19/98	FL 01144	95	<10	190	<20	J5		<10	<20	110	<10		<10	<10			<10	<10	44	<10	
07/24/98	FL 01238	120	<5	140	<20	J3	89	<5	<10	D250	<10	<10	6	<5	28		9	<10	50	<5	
01/28/99	FL 01315	58	<5	14	<20	J4	12	<5	<10	24	<10	<10	J2	<5	J5		J2	<10	42	<5	
07/22/99	FL 01389	29	<5	<5	<5	<5	5	<5	<5	12	<5	<5	9	<5	<5	530	<5	<5	27	<5	
01/20/00	FL 01484	<5	<5	10	<10	<5			21	<5	23	<5		28	<5			J4	<5	<2	<5
07/14/00	FL 01607	52	<5	13	<5	J3	16	<5	<5	33	<5	<5	<5	<5	<5	6		<5	<5	25	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 17 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

AUGUST, 2004

INT-123

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/14/01	FL 01785	9	<5	J4	<5	<5	<5	<5	<5	5	<5	<5	J4	<5	<5	<5	<5	J2	<5	
08/02/01	FL 01944	71	<5	13	<5	J5	12	<5	<5	20	<5	<5	<5	<5	J4	J2	<5	22	<5	
02/14/02	FL 02090	11	<5	J3	<5	J1	J1	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	J2	<5	
08/14/02	FL 02212	26	<5	J3	<5	J2	J3	<5	J1	J3	<5	<5	<5	<5	<5	510	J1	<5	J4	<5
02/11/03	FL 02410	14	<5	<5	<5	J2	<5	<5	<5	J2	<5	<5	<5	<5	<5	1800	<5	<5	<2	<5
08/05/03	FL 02467	40	<5	<5	<15	<5	8	<5	<10	<5	<5	<4	<5	<5	<5	890	<5	<5	J2	<5
01/14/04	FL 02600	18	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	705	<5	<5	<2	<5
08/18/04	FL 02732	15	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	644	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-127

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/16/93	FL 00409	760	31	4700	7000	110		<5	21	1500	22		180	<5	2500		170	63	530	45
12/21/94	FL 00410	55	<0 4	90	28	<0.3		<0 5	12	43	<0.7		<0 5	<25			<0 4	<0 5	<1.2	<3
03/12/95	FL 00412	130	<4	120	930	200		<5	<14	29	<7		<5	<25			<4	63	70	25
04/04/95	FL 00413	280	<10	180	4300	360		<12.5	270	72	<17.5		<12.5	<62.5			<10	110	120	<75
05/05/95	FL 00415	270	<4	100	1900	300		<5	170	<6	27		<5	<25			<4	84	120	29
06/06/95	FL 00416	300	<13 332	<26.664	3700	270		<16 665	<46 662	<19 998	<23 331		<16 665	<83 325			<13 332	75	<39 996	<99.99
07/05/95	FL 00418	9	<0.4	12	<6	<0 3		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0 5	28	<3
08/02/95	FL 00419	180	<0.4	<0.8	740	220		<0 5	150	<0.6	25		<0.5	<2.5			<0 4	63	20	24
09/01/95	FL 00420	120	<0.4	14	640	140		<0 5	120	6	14		<0 5	<2.5			<0 4	38	6	15
10/02/95	FL 00422	100	<0 4	<0.8	E 320	120		<0 5	150	5	15		<0 5	<2.5			<0 4	39	<1.2	15
11/01/95	FL 00423	87	<0 4	<0.8	36	140		<0 5	110	<0.6	13		<0 5	<2.5			<0 4	34	<1.2	6
12/15/95	FL 00424	73	<0 4	<0.8	84	140		<0 5	150	5	14		<0 5	<2.5			<0 4	36	<1.2	24
01/22/96	FL 00425	<0 6	<0 4	<0.8	120	150		<0 5	<14	<0 6	<0 7		<0 5	<2.5			<0 4	37	<1.2	<3
04/12/96	FL 00426	45	<5	<0 8	<6	160		<5	140	<5	14		<5	<5		<50	<5	34	<1.2	37
07/22/96	FL 00428	<50	<50	<8	<60	170	<50	<50	170	<50	<50		<50	<50	<50		<50	43	<12	
10/07/96	FL 00429	23	<5	<5	<10	200		<5	200	<5	20		<5	<5			<5	50	<10	48
01/24/97	FL 00430	J9	<10	<10	<20	180		<10	150	<10	18		<10	<10			<10	44	<4	41
04/16/97	FL 00736	7	<5	<5	<10	65		<5	31	<5	5		<5	<5			<5	13	<2	13
07/16/97	FL 00837	<5	<5	<5	<10	67		<5	63	<5	5		<5	<5			<5	7	<2	11
10/15/97	FL 01052	<5	<5	<5	12	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/22/98	FL 01096	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/18/98	FL 01136	<5	<5	<5	<10	5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/24/98	FL 01239	J4	<5	<5	<20	59	<5	<5	25	<5	J2	<10	<5	<5	<10		<5	J3	<2	J7
01/28/99	FL 01312	J2	<5	<5	<20	J3	<5	<5	<10	J2	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/22/99	FL 01382	9	<5	<5	<5	<5	150	<5	<5	29	<5	7	<5	<5	<5	31000	<5	19	<2	J18

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

J Detected conc below detection limit

TBA = TERT-BUTYL ALCOHOL (NC)

E Conc. exceeded instrument calibration range

VINCHL = Vinyl chloride (2)

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

French Limited

AUGUST, 2004

Well Name

INT-127

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/19/00	FL 01481	J7	<10	<10	<20	120	<10	15	<10	J7	<5	<5	<10	<10	<10	<10	14	<4	19	
07/19/00	FL 01646	7	<5	<5	<5	180	<5	<5	18	<5	<5	<5	<5	<5	<5	<5	J5	<2	J9	
08/07/00	FL 01669	7	<5	<5	<5	160	<5	<5	16	<5	<5	<5	<5	<5	<5	<5	<5	<5	J9	
08/08/00	FL 01681	8	<5	<5	<5	180	<5	<5	20	<5	<5	<5	<5	<5	<5	<5	6	<5	J10	
08/09/00	FL 01693	8	<5	<5	<5	180	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	6	<5	J8	
02/14/01	FL 01786	J5	<5	<5	<5	100	<5	<5	7	<5	<5	<5	J3	<5	<5	<5	<5	<5	J7	
07/30/01	FL 01936	6	<5	<5	<5	110	<5	<5	12	<5	J5	9	<5	<5	<5	<5	9	<2	J19	
02/14/02	FL 02087	7	<5	10	<5	77	J3	<5	5	<5	J2	8	<5	<5	<5	J1	J1	<2	J9	
08/01/02	FL 02163	5	<5	15	<5	92	J4	<5	5	J2	<5	8	<5	<5	<5	24000	J4	J2	<2	J8
02/10/03	FL 02405	6	<5	21	<5	68	5	<5	<5	J2	<5	6	<5	<5	J2	27000	J2	<5	<2	J4
07/29/03	FL 02451	6	<5	21	<15	133	6	<5	<10	<5	<5	10	<5	<5	<5	23600	<5	<5	<2	14
01/07/04	FL 02544	5	<5	23	<15	98	6	<5	<10	<5	<5	J6	<5	<5	<5	19200	<5	<5	<2	J8
08/03/04	FL 02661	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	507	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 20 of 105

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-130R

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
07/22/93	FL 00432	<5	<5	45	<10	<5		2	<10	63	<5		<5	<5			<5	<5	<10	<5	
04/12/96	FL 00434	<500	<500	500	<1000	<500		10000	<1000	3600	<500		5200	<500			600	<500	<1000	<500	
07/22/96	FL 00435			450	<6	27											5	<1.2			
10/07/96	FL 00436	<500	<500	450	<1000	<500		9500	<1000	7200	<500		5600	<500			710	<500	<1000	<500	
01/24/97	FL 00437	<250	<250	260	<10	49		7600	<500	<250	<250		3700	<250			490	9	4	<250	
04/16/97	FL 00742	73	27	220	<10	29		8300	<10	4200	49		4800	<5			610	<5	<2	110	
07/16/97	FL 00843	<500	<500	226	<10	36		10000	<1000	4800	<500		5500	<500			720	<5	<2	<500	
10/15/97	FL 01054	<500	<500	E 460	<10	52		10000	<1000	4500	<500		5700	<500			770	<5	8	<500	
01/22/98	FL 01102	J 3	<5	9	<10	<5		4100	<10	130	<5		120	<5			18	<5	<2	J 2	
02/18/98	FL 01139	<500	<500	J 330	<1000	<500		12000	<1000	4400	<500		5900	<500			730	<500	<200	<500	
04/15/98	FL 01163	<500	<500	J 390	<1000	<500		12000	<1000	6100	<500		4700	<500			670	<500	<1000	<500	
04/15/98	FL 01162	<500	<500	J 350	<1000	<500		13000	<1000	5800	<500		5100	<500			720	<500	<1000	<500	
07/24/98	FL 01241	150	41	210	<40	49	D 700	D 9200	<20	D 6200	<20	<20	D 4900	<10	300		D 630	<20	42	230	
01/29/99	FL 01318	J 240	47	180	<20	63	D 820	D 12000	<10	D 11000	<10	<10	D 6600	J 3	J 320	E 5100	D 650	<10	25	64	
07/22/99	FL 01387	240	<200	J 140	<200	J 68	1100	D 13000	<200	D 13000	<200	<200	5500	<200	410	<4000	620	<200	<200	J 80	
01/20/00	FL 01487	310	57	160	<100	82		10000	<50	11000	<50		4900	<50			810	<50	29	110	
07/19/00	FL 01652	210	59	D 200	<5	42	D 870	D 15000	<5	D 8200	<5	<5	D 8700	<5			D 980	<5	28	160	
08/07/00	FL 01670	180	52	190	<5	43	D 420	D 9000	<5	D 6800	<5	<5	D 9800	<5	400		D 630	<5	22	155	
08/08/00	FL 01682	<500	<500	<500	<500	<500		1200	D 17000	<500	20000	<500	<500	19000	<500	510		1800	<500	<500	<500
08/09/00	FL 01694	<500	<500	<500	<500	<500		1300	D 19000	<500	D 10000	<500	<500	21000	<500	560		1900	<500	<500	<500
02/12/01	FL 01768	98	<80	91	<80	<80		380	D 6900	<80	D 5600	<80	<80	D 5700	<80	150		400	<80	<80	<80
03/05/01	FL 01812	D 190	<5	D 120	<5	51	D 480	D 9900	11	D 8500	<5	<5	D 6400	<5	D 230		D 470	8	D 17	113	
07/30/01	FL 01938	150	<50	120	<50	50	590	D 8080	<50	D 7280	<50	<50	D 5040	<50	240		540	<50	<50	100	
02/14/02	FL 02093	440	73	210	<50	110	1900	D 9300	<50	D 12000	<50	<50	D 5200	<50	750		1100	<50	52	160	
07/30/02	FL 02146	150	<100	J 95	<100	J 47	610	4600	<100	D 7400	<100	<100	3300	<100	220	19000	390	<100	<40	J 60	
01/30/03	FL 02344	J 170	<200	J 110	<200	J 54	700	5200	<200	6600	<200	<200	4400	<200	260	4800	440	<200	J 34	<200	
12/30/03	FL 02497	148	<20	260	<60	36	776	2930	<40	6400	<20	<16	4750	<20	244	3100	376	<20	44	72	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

J Detected conc below detection limit

TBA = TERT-BUTYL ALCOHOL (NC)

E Conc. exceeded instrument calibration range

VINCHL = Vinyl chloride (2)

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-130R

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/04/04	FL 02667	207	<125	564	<375	<125	1180	2450	<125	9520	<125	<100	5240	<125	342	8600	469	<125	J 98	<125

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 22 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-130RS

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00438	<5	<5	45	<10	<5		2	<10	63	<5		<5	<5	14		<5	<5	<10	<5
04/12/96	FL 00440	180	<100	1800	<200	<100		2600	<200	1600	<100		2600	<100			120	<100	180	<100
07/22/96	FL 00441	61	25	290	<6	21	380	8600	<10	5100	<5		5800	<5	<5		580	<0.5	250	
10/07/96	FL 00442	180	<120	100	<250	<120		2800	<250	1600	<120		2800	<120			140	<120	180	30
01/24/97	FL 00443	240	<120	130	<10	34		1900	<250	2000	<120		2800	<120			150	J 1	250	J 40
04/16/97	FL 00738	160	J 4	65	<10	25		1100	<10	1900	<5		1700	<5			110	<5	160	27
07/16/97	FL 00839	190	<100	64	<10	31		1100	<200	1700	<100		1800	<100			100	<5	180	<100
10/15/97	FL 01055	150	<100	110	<10	36		1200	<200	1300	<100		1800	<100			J 92	<5	160	<100
01/22/98	FL 01098	11	<5	7	<10	<5		63	<10	110	<5		130	<5			7	<5	10	<5
02/18/98	FL 01142	170	<125	370	<250	<125		2000	<250	1600	<125		3200	<125			J 120	<125	<50	J 51
04/15/98	FL 01160	<250	<250	780	<500	<250		4900	<500	1700	<250		5200	<250			J 190	<250	<500	<250
04/15/98	FL 01161	<250	<250	760	J 230	<250		5800	<500	1700	<250		5800	<250			J 200	<250	<500	<250
07/24/98	FL 01242	180	J 7	97	<40	27	D 460	D 1700	<20	D 3200	<20	<20	D 4100	<10	160		200	<20	73	69
01/28/99	FL 01314	220	<100	480	<400	J 36	710	1700	<200	D 4300	<200	<200	D 5700	<100	200		220	<200	J 170	J 39
07/22/99	FL 01384	D 200	<5	D 1200	<5	31	D 680	D 2200	<5	D 3600	<5	<5	D 6000	<5	D 220	D 30000	D 210	<5	D 230	129
01/19/00	FL 01482	93	<50	630	<100	J 26		3000	<50	2400	<50		6800	<50			160	<50	66	100
07/19/00	FL 01648	170	12	240	<5	41	D 510	D 2900	<5	D 2100	<5	<5	D 7900	<5	D 150		D 210	<5	210	140
08/07/00	FL 01671	220	11	140	<5	49	D 400	D 1800	<5	D 2400	<5	<5	D 6400	<5	300		290	<5	300	115
08/08/00	FL 01683	<200	<200	<200	<200	<200		260	2800	<200	2000	<200	6100	<200	<200		<200	<200	<200	<200
08/09/00	FL 01695	<200	<200	<200	<200	<200		230	3000	<200	1900	<200	6500	<200	<200		<200	<200	<200	<200
02/12/01	FL 01769	D 200	9	D 2000	J 5	44	D 630	D 620	J 5	D 3200	<5	<5	D 3500	<5	D 230		210	8	D 510	95
03/05/01	FL 01813	270	<125	2400	<125	J 50	870	1000	<125	5300	<125	<125	4300	<125	270		180	<125	<125	<125
03/23/01	FL 01841	480	<50	D 5600	<50	66	1700	300	<50	D 11000	<50	<50	D 2800	<50	560		310	<50	830	<50
07/30/01	FL 01939	330	<50	D 6000	<50	J 40	1400	550	<50	D 11000	<50	<50	D 3080	<50	410		340	<50	270	70
02/14/02	FL 02089	710	<500	13000	<500	J 120	3200	J 270	<500	D 23000	<500	<500	4000	<500	940		720	<500	580	J 100
07/31/02	FL 02155	530	<250	10000	<250	J 62	2200	<250	D 17000	<250	<250	2700	<250	630	J 4800	580	<250	680	J 100	

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 23 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-130RS

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/30/03	FL 02345	610	< 500	15000	< 500	J 96	2900	J 250	< 500	19000	< 500	< 500	3100	< 500	750	< 10000	940	< 500	820	< 500
12/30/03	FL 02498	709	< 250	15000	< 750	< 250	2950	< 250	< 500	12600	< 250	< 200	1530	< 250	517	3980	1150	< 250	1350	< 250
08/04/04	FL 02668	544	< 400	13100	< 1200	< 400	2480	< 400	< 400	5340	< 400	< 320	773	< 400	< 400	17500	482	< 400	1580	< 400

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-134

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00451																			18
06/07/94	FL 00453	250	5	580	140	47		<0.5	<14	41	<0.7		<0.5	<2.5			14	<0.5	1600	<3
12/21/94	FL 00454	37	<1	74	<15	<0.75		<1.25	<35	<15	<175		<1.25	<6.25			<1	<1.25	200	<7.5
07/05/95	FL 00455	14	<0.4	28	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	83	<3
11/01/95	FL 00456	40	<1	91	6	19		<1.25	<35	<15	<175		<1.25	<6.25			<1	<1.25	270	<7.5
12/15/95	FL 00457	33	<1	78	<15	26		<1.25	<35	<1.5	<1.75		<1.25	<6.25			<1	<1.25	198	<7.5
01/18/96	FL 00458	<12	<0.8	68	<12	34		<1	<2.8	<12	<1.4		<1	<5			<0.8	<1	190	<6
04/12/96	FL 00459	39	<5	67	<6	27		<5	<10	<5	<5		<5	<5			<5	<0.5	19	<5
07/22/96	FL 00461	110	<5	85	<6	54	16	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	140	
10/07/96	FL 00462	71	<5	110	<10	56		<5	6	5	<5		<5	<5			<5	<5	190	<5
01/24/97	FL 00463	51	<5	96	<10	44		<5	<10	5	<5		<5	<5			J 1	<5	130	<5
04/16/97	FL 00740	35	<5	64	<10	19		J 3	<10	<5	<5		J 2	<5			<5	<5	81	<5
07/16/97	FL 00841	55	<5	82	<10	30		<5	<10	6	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01036	64	<10	110	<20	33		<10	<20	J 6	<10		<10	<10			<10	<10	200	<10
01/22/98	FL 01100	50	<5	88	<10	25		<5	<10	6	<5		<5	<5			<5	<5	120	<5
02/18/98	FL 01143	86	<10	140	<20	41		<10	<20	J 10	<10		<10	<10			<10	<10	240	<10
07/23/98	FL 01224	74	<5	140	<20	40	10	<5	<10	12	<10	<10	J 2	<5	45		<5	<10	E 270	<5
01/28/99	FL 01316	63	<5	110	<20	30	8	<5	<10	7	<10	J 8	<5	<5	35		J 2	<10	190	<5
07/22/99	FL 01385	56	<5	85	<5	24	8	<5	<5	6	<5	8	<5	<5	31	48000	<5	<5	190	<5
01/20/00	FL 01485	28	<5	51	<10	7		<5	<5	J 4	<5		<5	<5			<5	<5	59	<5
07/14/00	FL 01608	32	<5	57	<5	5	<5	<5	<5	J 5	<5	<5	<5	<5	17		<5	<5	86	<5
02/13/01	FL 01779	19	<5	28	<5	J 2	<5	<5	<5	J 3	<5	<5	<5	<5	10		<5	<5	50	<5
08/01/01	FL 01942	19	<5	41	<5	J 3	<5	<5	<5	17	<5	<5	<5	<5	11		<5	<5	37	<5
02/14/02	FL 02091	18	<5	30	<5	J 3	J 3	<5	<5	J 3	<5	<5	<5	<5	10		<5	<5	43	<5
08/07/02	FL 02175	14	<5	26	<5	J 3	J 2	<5	<5	J 2	<5	<5	<5	<5	7	4300	<5	<5	35	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 25 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-134

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/05/03	FL 02387	13	<5	27	<5	J3	J2	<5	<5	J3	<5	<5	<5	<5	8	7800	J1	<5	42	<5
07/31/03	FL 02457	11	<5	21	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	7	4700	<5	<5	23	<5
01/13/04	FL 02576	10	<5	18	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	7	2110	<5	<5	27	<5
08/03/04	FL 02655	16	<5	20	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	11	5990	<5	<5	43	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 26 of 105

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-135

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
12/29/93	FL 00464																		<3		
06/07/94	FL 00465	21	<0.8	40	<12	<0.6		<1	<2.8	<1.2	<1.4		<1	<5			<0.8	<1	160	<6	
12/21/94	FL 00466	38	<0.8	66	<12	6		<1	<2.8	<1.2	<1.4		<1	<5			<0.8	<1	300	<6	
07/05/95	FL 00470	24	<0.4	51	<6	<0.3		<0.5	<1.4	3	<0.7		<0.5	<2.5			<0.4	<0.5	120	<3	
12/15/95	FL 00472	16	<0.8	29	<12	<0.6		<1	<2.8	<1.2	<14		<1	<5			<0.8	<1	146	<6	
01/17/96	FL 00473	<0.6	<0.4	15	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	66	<3	
04/12/96	FL 00474	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<5		<5	<5			<5	<0.5	<1.2	<5	
07/22/96	FL 00476	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<12		
10/07/96	FL 00477	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5	
01/24/97	FL 00478	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
04/14/97	FL 00713	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
07/14/97	FL 00814	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
10/14/97	FL 01037	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
01/19/98	FL 01073	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
02/12/98	FL 01108	J2	<5	6	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	13	<5	
04/30/98	FL 01169	<5	<5	5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	12	<5	
04/30/98	FL 01168	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5	
07/22/98	FL 01206	<5	<5	J5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	7	<5	
01/21/99	FL 01256	J3	<5	6	<20	J2	<5	<5	<10	<5	<10	<10	<5	<5	J2		<5	<10	J14	<5	
07/14/99	FL 01336	5	<5	11	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	J3	1200	<5	<10	24	<5	
01/13/00	FL 01454	9	<5	20	<10	5		<5	<5	<5	<5		<5	<5			<5	<5	29	<5	
07/12/00	FL 01590	J3	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	11	<5	
02/06/01	FL 01713	<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5	
07/25/01	FL 01880	<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5	
01/29/02	FL 02014	<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5	
08/07/02	FL 02176	J1	<5	<5	<5	<5		<5	<5	<5	<5		J2	<5	<5	<5	200	<5	<5	J2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 27 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-135

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/05/03	FL 02388	J2	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	530	<5	<5	J3	<5
07/31/03	FL 02456	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	126	<5	<5	<2	<5
01/13/04	FL 02577	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	102	<5	<5	<2	<5
08/03/04	FL 02656	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	93	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 28 of 105

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-144

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00501	<0.6	<04	<0.8	<6	<03		<05	<14	<06	3		<0.5	<25		<0.4	3	9	<3	
03/12/95	FL 00503	<06	<04	2	<6	<03		<05	<14	<06	<07		<05	<2.5		<0.4	<05	4	<3	
04/04/95	FL 00505	<0.6	<04	<08	7	<0.3		<0.5	<14	<06	<0.7		<05	<25		<0.4	<0.5	5	<3	
05/05/95	FL 00507	<06	<0.4	<0.8	150	<03		<0.5	<14	<06	<0.7		<05	<25		<0.4	<0.5	<1.2	<3	
06/06/95	FL 00508	<0.6	<0.4	<08	<6	<03		<0.5	<1.4	<0.6	<07		<05	<25		<04	<05	<12	<3	
07/05/95	FL 00509	<06	<0.4	<0.8	<6	<03		<0.5	<1.4	<06	<0.7		<05	<2.5		<04	<05	<1.2	<3	
08/02/95	FL 00510	<06	<0.4	<08	<6	<03		<0.5	<1.4	<06	<07		<05	<2.5		<04	<0.5	<1.2	<3	
10/02/95	FL 00511	<06	<04	<08	<6	<03		<0.5	<14	<06	<07		<05	<25		<04	<0.5	4	<3	
11/01/95	FL 00512	<06	<04	<08	<6	<03		<0.5	<14	<06	<07		<05	<2.5		<04	<05	<1.2	<3	
12/15/95	FL 00513	<06	<04	<08	<6	<03		<0.5	<1.4	<06	<07		<05	<2.5		<04	<0.5	3	<3	
01/15/96	FL 00514	<06	<0.4	<0.8	<6	<03		<05	<1.4	<06	<0.7		<0.5	<2.5		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00515	<5	<5	<08	<6	<03		<5	<10	<5	<5		<5	<5		<5	<05	<12	<5	
07/22/96	FL 00517	<5	<5	<08	<6	<03	<5	<5	<10	<5	<5		<5	<5	<5	<5	<05	<12		
10/07/96	FL 00518	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<10	<5	
01/24/97	FL 00519	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
04/14/97	FL 00714	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/15/97	FL 00815	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/14/97	FL 01038	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	3	<5	
01/19/98	FL 01074	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/13/98	FL 01115	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	12	<5	
05/04/98	FL 01172	<5	<5	J4	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	16	<5	
05/04/98	FL 01173	<5	<5	6	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	30	<5	
07/22/98	FL 01207	J3	<5	6	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	J4	<5	<10	9	<5	
01/21/99	FL 01264	J2	<5	J4	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	J2		<10	<2	<5	
07/14/99	FL 01337	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	J7	<5	
01/13/00	FL 01455	<5	<5	J4	<10	<5		<5	<5	<5	<5		<5	<5		<5	<5	8	<5	
07/11/00	FL 01576	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5	J4	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 29 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-144

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL01731	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	7	<5	
07/25/01	FL01879	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	8	<5	
01/29/02	FL02013	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	<5	5	<5		
08/06/02	FL02183	J1	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	J17	<5	<5	6	<5	
08/21/02	FL02231	J2	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	6	<5	
01/30/03	FL02341	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	J25	<5	<5	8	<5	
07/31/03	FL02454	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	J7	<5	
01/13/04	FL02574	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	J6	<5	
08/12/04	FL02714	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<50	<5	<5	J4	<5	

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC) J Detected conc. below detection limit
 TBA = TERT-BUTYL ALCOHOL (NC) E Conc. exceeded instrument calibration range
 VINCHL = Vinyl chloride (2) B Analyte also found in method blank
 D Concentration derived from dilution

Page 30 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

int-147

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02098	<5	<5	<5	<5	61	<5	<5	<5	<5	J2	J2	J2	<5	<5	<5	<5	<2	J8	
08/14/02	FL 02207	<5	<5	<5	<5	34	<5	<5	<5	<5	J1	<5	<5	<5	3800	<5	<5	<2	J5	
08/27/02	FL 02259	<5	<5	<5	<5	32	<5	<5	<5	<5	<5	<5	<5	<5	4400	<5	<5	<2	J4	
02/12/03	FL 02419	<5	<5	<5	<5	12	<5	<5	<5	<5	<5	<5	<5	<5	1600	<5	<5	<2	<5	
08/05/03	FL 02468	<5	<5	<5	<15	40	<5	<5	<10	<5	<5	<4	<5	<5	3390	<5	<5	<2	J5	
01/15/04	FL 02605	<5	<5	<5	<15	20	<5	<5	<10	<5	<5	<4	<5	<5	2210	<5	<5	<2	J2	
08/13/04	FL 02726	<5	<5	<5	<15	19	<5	<5	<5	<5	<5	<4	<5	<5	2370	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit
 CFORM = CHLOROFORM (NC) J Detected conc. below detection limit
 PCE = TETRACHLOROETHENE (NC) E Conc. exceeded instrument calibration range
 TBA = TERT-BUTYL ALCOHOL (NC) B Analyte also found in method blank
 VINCHL = Vinyl chloride (2) D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

int-149

French Limited

Date Collected	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/21/02	FL 02105	<5	<5	J1	<5	<5	<5	J3	<5	J5	<5	<5	J4	<5	<5	J1	<5	<2	<5	
08/07/02	FL 02177	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5	
08/22/02	FL 02235	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5	
08/03/04	FL 02657	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 32 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

French Limited

int-150

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/21/02	FL 02106	<5	<5	<5	<5	43	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/08/02	FL 02185	<5	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<5	<5	3500	<5	<5	<2	<5
08/26/02	FL 02253	<5	<5	<5	<5	35	<5	<5	<5	<5	<5	<5	<5	<5	5600	<5	<5	<2	<5	
02/19/03	FL 02428	<5	<5	J1	J4	48	<5	<5	<5	<5	<5	<5	<5	<5	E 5900	<5	<5	<2	<5	
01/15/04	FL 02609	<5	<5	<5	<15	52	<5	<5	<10	<5	<5	<4	<5	<5	4930	<5	<5	<2	<5	
08/10/04	FL 02700	<5	<5	<5	<15	102	<5	<5	<5	<5	<5	<4	<5	<5	7600	<5	<5	J2		

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 33 of 105

GROUNDWATER MONITORING

French Limited

AUGUST, 2004

Well Name

int-154

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02101	<5	<5	<5	<5	45	<5	<5	J2	J1	<5	9	J2	<5	<5	<5	<5	<5	<2	<5
08/01/02	FL 02166	J3	<5	<5	<5	D 230	<5	<5	J2	J2	J2	J4	<5	<5	<5	55000	J1	J2	J1	J11
08/26/02	FL 02248	J3	<5	<5	<5	230	<5	<5	<5	<5	J3	J4	<5	<5	<5	61000	<5	J2	<2	J11
02/13/03	FL 02425	<10	<10	<10	<10	260	<10	<10	<10	<10	<10	16	<10	<10	<10	120000	<10	<10	<4	J8
08/06/03	FL 02481	<5	<5	<5	<15	352	<5	<5	<10	<5	<5	12	<5	<5	<5	12900	<5	<5	<2	J9
01/15/04	FL 02606	<10	<10	<10	<30	275	<10	<10	<20	<10	<10	J11	<10	<10	<10	59500	<10	<10	<4	J13
08/04/04	FL 02669	<5	<5	<5	<15	344	<5	<5	<5	<5	<5	11	<5	<5	<5	47500	<5	<5	<2	J9

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-155

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/14/00	FL 01609	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/15/02	FL 02099	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/12/02	FL 02200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	450	<5	<5	<2	<5	
02/12/03	FL 02417	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1500	J3	<5	<2	<5	
08/05/03	FL 02473	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	637	<5	<5	<2	<5	
01/14/04	FL 02604	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	555	<5	<5	<2	<5	
08/13/04	FL 02729	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	1050	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 35 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-157

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/02	FL 02184	<5	<5	J4	<5	<5	J2	J1	<5	8	<5	<5	J4	<5	<5	<100	J2	<5	J1	<5
08/21/02	FL 02232	<5	<5	8	<5	<5	J3	<5	<5	10	<5	<5	J3	<5	<5	<100	J3	<5	J1	<5
01/30/03	FL 02342	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J27	<5	<5	J2	<5
08/06/03	FL 02484	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/13/04	FL 02575	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
08/12/04	FL 02715	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 36 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-158

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/20/02	FL 02228	J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	450	<5	<5	J1	<5
08/28/02	FL 02271	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	460	<5	<5	J2	<5
01/06/04	FL 02541	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1990	<5	<5	J2	<5
08/18/04	FL 02738	9	<5	<5	<15	5	<5	<5	<5	<5	<5	<4	<5	<5	<5	12900	<5	<5	J9	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-159

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/07/02	FL 02180	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
08/22/02	FL 02236	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/05/04	FL 02524	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	92	<5	<5	<2	<5
01/07/04	FL 02551	<5	<5	<5	<15	<5	<5	<5	<10	5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/09/04	FL 02566	<5	<5	<5	<15	<5	<5	<5	<10	6	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
08/03/04	FL 02658	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	145	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 38 of 105

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02525	<5	<5	<5	<15	155	<5	<5	<10	<5	<5	J7	<5	<5	<5	20000	<5	<5	<2	10
01/07/04	FL 02552	<5	<5	10	<15	268	<5	<5	<10	11	<5	11	<5	<5	<5	40800	<5	<5	<2	28
01/09/04	FL 02567	<5	<5	<5	<15	335	<5	<5	<10	<5	5	16	<5	<5	<5	49800	<5	5	<2	48
08/03/04	FL 02660	<5	<5	<5	<15	413	<5	<5	<5	<5	<5	19	<5	<5	<5	75000	<5	<5	<2	42

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

INT-161

Date Col'd	Sample Number	NAPH ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MECL2 ug/L	MTBE ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL02208	J2	<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<5	<5	280	<5	<5	<5	<2	<5
08/27/02	FL02258	<10	<5	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5	
02/19/03	FL02429	<10	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	470	<5	<5	<2	<5	
01/05/04	FL02526	<5	<5	<5	<5	<15	8	<5	<5	<5	<5	<5	<4	<5	428	<5	<5	<2	<5	
01/07/04	FL02553	<5	<5	<5	<5	<15	8	<5	<5	<5	<5	<5	<4	<5	264	<5	<5	<2	<5	
01/09/04	FL02568	<5	<5	<5	<5	<15	7	<5	<5	<5	<5	<5	<4	<5	435	<5	<5	<2	<5	
08/13/04	FL02730	<5	<5	<5	<5	<15	9	<5	<5	<5	<5	<5	<4	<5	528	<5	<5	<2	<5	

NAPH = Naphthalene (NC)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

EBENZ = ETHYLBENZENE (NC)

PCE = TETRACHLOROETHENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

MECL2 = METHYLENE CHLORIDE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CFORM = CHLOROFORM (NC)

MTBE = tert-Butyl Methyl Ether (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 40 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02527	<5	<5	<5	<15	69	<5	<5	<10	<5	<5	J4	<5	<5	<5	12500	<5	<5	<2	J8
01/07/04	FL 02554	<5	<5	<5	<15	42	<5	<5	<10	<5	<5	<4	<5	<5	<5	4600	<5	<5	<2	J5
01/09/04	FL 02569	<5	<5	<5	<15	68	<5	<5	<10	<5	<5	<4	<5	<5	<5	7150	<5	<5	<2	J8
08/18/04	FL 02742	<5	<5	<5	<15	66	<5	<5	<5	<5	<5	J5	<5	<5	<5	13300	<5	<5	<2	J7

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 41 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-163

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02528	<5	<5	<5	<15	234	<5	<5	<10	<5	31	<4	<5	<5	9590	<5	<5	<2	17	
01/07/04	FL 02555	<5	<5	<5	<15	197	<5	<5	<10	<5	23	J4	<5	<5	9860	<5	<5	<2	14	
01/09/04	FL 02570	<5	<5	<5	<15	167	<5	<5	<10	<5	18	<4	<5	<5	9450	<5	<5	<2	14	
08/13/04	FL 02728	<5	<5	<5	<15	211	<5	<5	J7	<5	19	J4	<5	<5	10300	<5	<5	<2	18	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 42 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-164

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01947	14	<5	9	<5	J4	<5	<5	<5	15	<5	<5	<5	<5	8	<5	<5	10	<5	
01/25/02	FL 02001	10	<5	J4	<5	<5	<5	<5	<5	5	<5	<5	<5	<5	J3	<5	<5	<2	<5	
08/07/02	FL 02178	34	<5	<5	<5	9	<5	<5	J1	J1	<5	<5	<5	<5	J3	380	<5	<5	76	<5
08/22/02	FL 02238	24	<5	<5	<5	8	<5	<5	<5	J1	<5	<5	<5	<5	J5	J23	<5	<5	45	<5
02/19/03	FL 02430	21	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5	5	J38	<5	<5	51	<5
01/06/04	FL 02535	22	<5	<5	<15	8	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	60	<5
08/12/04	FL 02719	28	<5	<5	<15	10	<5	<5	J7	<5	<5	<4	<5	<5	8	124	<5	<5	81	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 43 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-165

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01948	<5	<5	5	<5	<5	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 02002	<5	<5	J2	<5	<5	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<2	<5	
08/08/02	FL 02187	<5	<5	<5	<5	J2	<5	<5	<5	J2	<5	6	J1	<5	<5	12000	<5	J1	<5	
08/26/02	FL 02254	<5	<5	<5	<5	J1	<5	<5	<5	<5	J5	<5	<5	<5	<5	13000	<5	J1	<5	
01/15/04	FL 02608	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	J4	<5	<5	10900	<5	<5	<2	<5	
08/10/04	FL 02701	<5	<5	<5	<15	<5	<5	<5	<5	<5	J5	<5	<5	<5	10800	<5	<5	J2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 44 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-166

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL 02210	J1	<5	<5	J5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	970	<5	<5	<2	<5
08/27/02	FL 02260	<5	<5	<5	<5	14	<5	<5	<5	<5	<5	<5	<5	<5	<5	2700	<5	<5	<2	<5
01/06/04	FL 02536	<5	<5	<5	<15	23	<5	<5	<10	<5	<5	<4	<5	<5	<5	3950	<5	<5	<2	<5
08/18/04	FL 02734	22	<5	<5	<15	366	<5	<5	J8	<5	44	15	<5	<5	<5	35800	<5	67	<2	64

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 45 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-167

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01949	8	<5	45	17	<5	23	<5	<5	28	<5	<5	<5	<5	7	J5	12	27	<5	
01/28/02	FL 02004	21	<5	J4	<5	<5	J2	<5	J3	<5	<5	<5	<5	<5	J2	<5	<2	<5		
08/12/02	FL 02201	250	8	250	6	29	100	<5	J4	D360	J3	<5	8	<5	23	5100	56	9	D420	10
08/27/02	FL 02261	180	13	D 800	J12	19	220	<13	<13	D930	<13	<13	14	<13	48	1500	120	J6	270	J8
02/13/03	FL 02424	D940	250	D 11000	170	180	D 4000	<5	<5	D 12000	16	<5	140	<5	D 940	D 8700	D 2400	58	D 2900	58
01/06/04	FL 02537	797	<250	10700	<750	<250	2180	<250	<500	9750	<250	<200	<250	<250	472	3180	1650	<250	3480	<250
08/18/04	FL 02735	2030	<250	34400	17800	336	7370	<250	<250	42600	<250	<200	488	<250	1480	65600	306	<250	2160	<250

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 46 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-168

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01950	60	<25	340	<25	J4	330	<25	<25	530	<25	<25	27	<25	70		170	<25	39	<25
01/28/02	FL 02005	95	J4	D 1800	<5	8	D 480	<5	<5	D 520	J1	28	49	<5	130	D 260	J5	35	8	
08/12/02	FL 02202	11	J2	37	<5	J1	78	<5	<5	15	<5	J4	J2	<5	10	D 25	23	<5	34	<5
08/27/02	FL 02262	<5	<5	9	<5	<5	13	<5	<5	J3	<5	J2	<5	<5	J2	<100	J4	<5	J4	<5
02/03/03	FL 02367	78	7	D 1300	<5	7	D 400	<5	<5	D 880	J2	J2	26	<5	92	260	D 250	6	150	9
01/06/04	FL 02538	49	5	639	<15	<5	257	<5	<10	763	<5	<4	30	<5	64	74	247	<5	67	<5
08/18/04	FL 02736	151	<20	1750	<60	<20	401	<20	<20	268	<20	<16	<20	<20	92	645	123	<20	1010	J9

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 47 of 105

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-169

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01951	18	<5	69	13	J4	36	<5	<5	21	<5	<5	7	<5	<5	J5	<5	11	<5	
02/01/02	FL 02033	180	24	D 1800	<5	7	D 490	<5	J4	J2	<5	<5	15	<5	8	18	<5	D 310	<5	
08/16/02	FL 02216	140	14	D 690	<5	11	D 210	<5	6	J3	<5	<5	7	<5	J2	2400	9	<5	D 240	<5
08/27/02	FL 02263	160	J23	1200	<25	J15	330	<25	<25	J10	<25	<25	J18	<25	<25	2500	J17	<25	370	<25
02/13/03	FL 02422	160	19	960	<5	10	300	J2	<5	J4	<5	<5	11	<5	J2	3500	11	<5	270	<5
08/06/03	FL 02480	153	26	852	<15	13	268	<5	<10	<5	<5	<4	7	<5	<5	2430	9	<5	244	<5
01/05/04	FL 02529	194	38	1450	<75	<25	488	<25	<50	<25	<25	<20	<25	<25	<25	1700	<25	<25	325	<25
08/18/04	FL 02737	153	26	555	<60	20	278	<20	<20	<20	<20	<16	<20	<20	<20	13500	<20	<20	448	<20

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 48 of 105

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-170

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01952	6	<5	<5	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 02003	8	<5	12	<5	<5	J4	<5	<5	J5	<5	<5	J4	<5	<5	J2	<5	J1	<5	
08/05/02	FL 02172	16	<5	36	<5	J2	7	<5	<5	J4	<5	<5	J3	<5	<5	5500	J2	<5	J4	<5
08/26/02	FL 02249	23	<5	59	<5	5	13	<5	<5	J1	<5	<5	J3	<5	<5	5900	J1	<5	10	<5
01/29/03	FL 02339	8	<5	16	<5	J1	J4	<5	<5	J2	<5	<5	J3	<5	<5	1700	J2	<5	J3	<5
08/06/03	FL 02482	22	<5	38	<15	5	10	<5	<10	<5	<5	<4	<5	<5	<5	5130	<5	<5	J9	<5
12/31/03	FL 02500	13	<5	26	<15	<5	6	7	<10	<5	<5	<4	8	<5	<5	1610	<5	<5	J5	<5
08/04/04	FL 02681	8	<5	20	<15	<5	<5	<5	<5	<5	<5	<4	5	<5	<5	557	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 49 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-214

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
02/05/95	FL 00525	27	<04	7	<6	19		<05	7	3	<07		<05	<25		<04	<0.5	61	<3		
01/18/96	FL 00526	<06	<04	<0.8	<6	<03		<0.5	<1.4	<06	<07		<05	<2.5		<04	<05	<12	<3		
04/12/96	FL 00527	<5	<5	<08	<6	<03		<5	<10	<5	<5		<5	<5		<50	<5	<05	<1.2	<5	
07/22/96	FL 00529	<5	<5	<08	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<12		
10/07/96	FL 00530	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<10	<5		
01/24/97	FL 00531	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
04/14/97	FL 00715	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
07/15/97	FL 00816	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
10/14/97	FL 01039	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
01/19/98	FL 01075	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
02/12/98	FL 01107	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5	
07/21/98	FL 01187	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5	
01/21/99	FL 01265	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5	
07/14/99	FL 01338	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5	
01/13/00	FL 01456	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5	
07/11/00	FL 01577	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
02/06/01	FL 01714	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
07/26/01	FL 01884	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
01/30/02	FL 02023	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
02/04/03	FL 02373	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 86	<5	<5	<2	<5	
01/13/04	FL 02579	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<5	<4	<5	<5	<5	63	<5	<5	<2	<5
08/10/04	FL 02702	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	125	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 50 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-217

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00533	34	<0.4	30	<6	24		<0.5	<14	7	<0.7		<0.5	<25		<0.4	<0.5	63	<3	
11/01/95	FL 00534	19	<0.4	<0.8	<6	14		<0.5	<14	<0.6	<0.7		<0.5	<25		<0.4	<0.5	41	<3	
01/16/96	FL 00535	<0.6	<0.4	<0.8	<6	22		<0.5	<14	<0.6	<0.7		<0.5	<25		<0.4	<0.5	51	<3	
04/12/96	FL 00536	20	<5	<0.8	<6	51		<5	<10	<5	7		<5	<5		<5	12	8	15	
07/22/96	FL 00538	5	<5	<0.8	<6	16	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	9		
10/07/96	FL 00539	11	<5	<5	<10	22		<5	<10	<5	<5		<5	<5		<5	<5	17	<5	
01/24/97	FL 00540	J4	5	<5	<10	18		<5	<10	<5	<5		J2	<5			6	5	<5	
04/15/97	FL 00732	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	6	<5	
07/16/97	FL 00834	10	<5	<5	<10	16		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/15/97	FL 01046	5	<5	<5	<10	14		<5	<10	<5	<5		<5	<5		<5	<5	13	<5	
01/21/98	FL 01093	<5	<5	<5	<10	J2		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/17/98	FL 01129	6	<5	<5	<10	11		<5	<10	<5	<5		<5	<5		<5	<5	14	<5	
04/16/98	FL 01166	18	<5	<5	<10	14		<5	<10	<5	<5		<5	<5		<5	<5	32	<5	
04/16/98	FL 01165	13	<5	<5	<10	13		<5	<10	<5	<5		<5	<5		<5	<5	22	<5	
07/23/98	FL 01226	18	<5	<5	<20	13	<5	<5	<10	<5	<10	<10	<5	<5	J4	<5	<10	41	<5	
01/27/99	FL 01297	17	<5	<5	<20	10	<5	<5	<10	<5	<10	<10	<5	<5	J4	<5	<10	40	<5	
07/21/99	FL 01371	13	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	28	<5	
01/18/00	FL 01478	12	<5	<5	<10	8		<5	J3	<5	<5		<5	<5		<5	<5	23	<5	
07/13/00	FL 01601	10	<5	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	25	<5	
02/09/01	FL 01757	8	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	20	<5	
07/31/01	FL 01940	7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	10	<5	
10/05/01	FL 01988	8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	16	<5	
10/05/01	FL 01986	7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	14	<5	
10/05/01	FL 01987	9	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	17	<5	
02/07/02	FL 02059	8	<5	<5	<5	8	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	<5	14	<5	
08/07/02	FL 02179	10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J42	<5	<5	16	<5	
08/22/02	FL 02237	10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J47	<5	<5	16	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 51 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-217

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/03	FL 02390	11	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J 84	<5	<5	22	<5	
07/31/03	FL 02455	9	<5	<5	<15	6	<5	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	16	<5	
01/13/04	FL 02580	6	<5	<5	<15	5	<5	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	J 8	<5	
08/12/04	FL 02721	6	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	101	<5	<5	11	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 52 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-233

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
09/01/95	FL 00543	2100	<200	<400	76000	2300		<250	<700	<300	<350		<250	<1250			<200	<250	8500	<1500
11/01/95	FL 00544	1100	<40	<80	7600	1400		<50	<140	<60	<70		<50	<250			<40	<50	3000	<300
01/23/96	FL 00545	<120	<80	<160	27000	740		<100	<280	<120	<140		<100	<500			<80	<100	<240	<600
04/12/96	FL 00546	<17	<17	<27	<198	370		<17	290	<17	71		<17	<17			<17	140	<4	140
07/22/96	FL 00548	<50	<50	<8	<60	350	<50	<50	200	<50	59		<50	<50	<50		<50	100	<12	
10/07/96	FL 00549	<16	<16	<16	<33	500		<16	210	<16	110		<16	<16			<16	19	<33	100
01/24/97	FL 00550	<5	<5	<5	<10	<5		<5	97	<5	11		<5	<5			<5	J2	<2	14
04/16/97	FL 00743	<5	<5	<5	<10	100		<5	37	<5	<5		<5	<5			<5	<5	<2	J2
07/16/97	FL 00844	<5	J3	<5	<10	180		<5	73	<5	<5		<5	<5			J2	5	4	7
10/15/97	FL 01056	<25	<25	<25	<50	230		<25	72	<25	<25		<25	<25			<25	<25	<10	<25
01/22/98	FL 01103	<10	<10	<10	<20	240		<10	37	<10	<10		<10	<10			<10	<10	<4	<10
02/18/98	FL 01135	<10	<10	<10	<20	240		<10	<20	<10	<10		<10	<10			<10	<10	<4	<10
07/24/98	FL 01243	<10	<10	16	<40	D 620	<10	<10	160	J4	98	23	20	<10	<20		<10	80	<4	200
01/29/99	FL 01319	<25	<25	<25	<100	730	<25	<25	130	<25	67	J25	<25	<25	<50		<25	J27	<10	J100
07/22/99	FL 01388	<5	<5	<5	<5	D 390	<5	13	26	6	<5	<5	27	<5	<5	D 24000	<5	J2	<2	J7
01/20/00	FL 01488	<5	<5	J4	<10	98		J3	J2	J4	<5		7	<5			<5	<5	<2	<5
07/19/00	FL 01653	<5	<5	20	<5	D 320	<5	<5	<5	28	<5	<5	42	<5	<5		6	<5	<2	<5
02/12/01	FL 01771	<5	<5	<5	<5	D 150	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
03/05/01	FL 01815	<5	<5	<5	<5	D 290	<5	<5	J4	<5	<5	<5	<5	<5	<5		<5	J3	<5	<5
08/02/01	FL 01945	<5	<5	20	<5	D 290	<5	<5	<5	19	<5	<5	<5	<5	<5		J3	<5	<2	<5
02/13/02	FL 02073	J1	<5	3	<5	E 330	J2	<5	<5	<5	J3	J5	<5	<5	J1		J2	J2	<2	J7
03/05/02	FL 02117	<5	<5	<5	<5	D 290	J1	<5	<5	<5	J3	J4	<5	<5	J1		J1	J2	<2	J6
08/14/02	FL 02209	<5	<5	<5	<5	220	<5	<5	<5	<5	J2	J2	<5	<5	<5	6700	<5	J1	<2	J4
02/11/03	FL 02409	<5	<5	<5	<5	D 350	<5	<5	<5	<5	J3	<5	<5	<5	<5	15000	<5	<5	<2	J3
07/29/03	FL 02452	<5	<5	<5	<15	241	<5	<5	<10	<5	<5	J4	<5	<5	<5	6820	<5	<5	<2	J3
01/13/04	FL 02587	<5	<5	<5	<15	339	<5	<5	<10	<5	6	J5	<5	<5	<5	10700	<5	<5	<2	J7
08/13/04	FL 02727	<5	<5	<5	<15	255	<5	<5	<5	<5	<5	<4	<5	<5	<5	7680	<5	<5	<2	J3

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 53 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-233

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 54 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-234

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL01563	56	<5	37	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	11000	<5	<5	<5	<5	<5
08/07/00	FL01672	32	<5	27	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5
08/08/00	FL01684	40	<5	27	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5
08/09/00	FL01696	42	<5	26	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5
02/14/01	FL01791	32	<5	16	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5	<5
08/08/01	FL01953	35	<5	24	<5	J3	J4	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5	
02/01/02	FL02034	41	<5	33	<5	J3	7	<5	<5	J2	<5	J2	J3	<5	<5	J1	<5	J4	J3	
07/31/02	FL02156	37	<5	25	<5	J2	7	<5	<5	5	<5	J2	5	<5	J1	3500	J2	<5	J3	<5
07/29/03	FL02449	57	<5	21	<15	<5	8	<5	<10	<5	<5	<4	8	<5	<5	8630	<5	<5	J4	<5
12/31/03	FL02501	45	<5	33	<15	<5	12	<5	<10	<5	<5	<4	14	<5	<5	4920	<5	<5	J6	<5
08/04/04	FL02671	52	<5	29	<15	<5	14	<5	<5	<5	<5	<4	14	<5	<5	8400	<5	<5	J8	<5

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC)
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC)
 TBA = TERT-BUTYL ALCOHOL (NC)
 VINCHL = Vinyl chloride (2)

Page 55 of 105

< Less than shown detection limit
 J Detected conc. below detection limit
 E Conc. exceeded instrument calibration range
 B Analyte also found in method blank
 D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-235

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01564	72	<5	89	<5	<5	7	10	<5	18	<5	<5	7	<5	<5	4000	<5	<5	35	<5
08/07/00	FL 01673	50	<5	55	<5	<5	<5	42	<5	36	<5	<5	26	<5	<5	<5	<5	<5	22	<5
08/08/00	FL 01685	65	<5	55	<5	<5	5	37	<5	38	<5	<5	20	<5	<5	<5	<5	<5	23	<5
08/09/00	FL 01697	64	<5	53	<5	<5	5	39	<5	40	<5	<5	21	<5	<5	<5	<5	<5	23	<5
02/14/01	FL 01792	60	<5	35	<5	J4	J3	59	<5	40	<5	<5	59	<5	<5	J2	<5	20	<5	
03/23/01	FL 01842	46	<5	19	<5	<5	<5	190	<5	110	<5	<5	180	<5	<5	<5	<5	8	<5	
08/09/01	FL 01954	77	<5	42	<5	J5	8	D 220	<5	91	<5	<5	190	<5	<5	6	<5	11	<5	
02/01/02	FL 02035	110	<5	59	<5	6	13	D 630	<5	110	<5	J2	D 560	<5	J4	9	<5	21	J3	
07/30/02	FL 02152	100	<5	46	<5	5	18	D 470	<5	180	<5	J2	D 460	<5	6	4700	15	<5	12	J5
02/11/03	FL 02412	110	<5	40	<5	6	37	1200	<5	340	<5	<5	1500	<5	12	7100	26	<5	11	9
07/29/03	FL 02450	109	<5	48	<15	7	56	928	<10	432	<5	<4	1100	<5	18	5620	33	<5	J9	15
12/31/03	FL 02502	88	<40	40	<120	<40	64	1050	<80	528	<40	<32	1440	<40	<40	3260	48	<40	<16	<40
08/04/04	FL 02672	98	<40	44	<120	<40	100	1370	<40	792	<40	<32	2000	<40	<40	3890	56	<40	<16	<40

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 56 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-236

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01565	D 300	5	D 2500	< 5	< 5	D 1500	D 220	< 5	D 16000	< 5	< 5	D 350	< 5	D 340		160	< 5	77	< 5
08/07/00	FL 01674	D 1200	43	D 34000	97	110	D 7700	D 800	< 5	5000	10	< 5	D 1900	< 5	D 1400		510	47	490	53
08/08/00	FL 01686	< 4000	< 4000	86000	< 4000	< 4000	13000	< 4000	< 4000	130000	< 4000	< 4000	< 4000	< 4000	J 3100		< 4000	< 4000	< 4000	< 4000
08/09/00	FL 01698	2200	< 2000	66000	< 2000	< 2000	9800	< 2000	< 2000	D 120000	< 2000	< 2000	J 1800	< 2000	2000		< 2000	< 2000	< 2000	< 2000
02/14/01	FL 01793	1100	< 500	D 32600	< 500	< 500	7400	1660	< 500	D 74000	< 500	< 500	2800	< 500	1500		540	< 500	J 280	< 500
03/23/01	FL 01843	1600	< 1250	21000	< 1250	< 1250	8100	2600	< 1250	D 70000	< 1250	< 1250	3800	< 1250	1700		< 1250	< 1250	< 1250	< 1250
08/09/01	FL 01955	J 1500	< 2000	34000	< 2000	J 170	8600	< 2000	< 2000	69000	< 2000	< 2000	4100	< 2000	2000		J 1000	< 1000	J 340	< 2000
02/08/02	FL 02060	1300	< 500	3600	500	J 120	6900	3300	< 500	D 60000	< 500	< 500	5500	< 500	1600		960	< 500	J 220	J 100
07/30/02	FL 02153	1600	< 1000	26000	< 1000	< 1000	8300	2300	< 1000	D 74000	< 1000	< 1000	4200	< 1000	1900	J 5900	1800	< 1000	J 230	< 1000
12/31/03	FL 02503	< 1600	< 1600	6720	< 4800	< 1600	6400	4160	< 3200	55700	< 1600	< 1280	5440	< 1600	1600	< 16000	2880	< 1600	< 640	< 1600
08/04/04	FL 02673	< 1600	< 1600	< 1600	< 4800	< 1600	5650	3290	< 1600	49300	< 1600	< 1280	6250	< 1600	< 1600	38700	1800	< 1600	< 640	< 1600

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 57 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/12/00	FL 01552	6	<5	25	<5	<5	7	J3	<5	43	<5	<5	12	<5	D 4800	27	<5	<5	<5	<5
07/06/00	FL 01561	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	5200	<5	<5	<5	<5	<5
08/07/00	FL 01675	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
08/08/00	FL 01687	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
08/09/00	FL 01699	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
02/14/01	FL 01790	<5	<5	J3	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
03/23/01	FL 01844	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
08/09/01	FL 01956	J4	<5	<5	<5	<5	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
02/08/02	FL 02061	J5	<5	6	<5	J2	J3	<5	<5	J3	<5	<5	<5	<5	<5	J1	<5	<2	<5	<5
08/01/02	FL 02164	J4	<5	5	<5	J2	J2	<5	<5	J2	<5	J1	<5	<5	<5	5200	J1	<5	<2	<5
12/31/03	FL 02504	6	<5	7	<15	<5	<5	<10	<5	<5	<4	<5	<5	<5	1860	<5	<5	<2	<5	<5
08/04/04	FL 02674	8	<5	7	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	3980	<5	<5	<2	<5	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 58 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-238

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01562	95	<5	78	<5	11	D 280	40	<5	D 1700	<5	<5	120	<5	130	5300	39	<5	20	<5
08/07/00	FL 01676	87	<5	66	<5	9	510	40	<5	D 1600	<5	<5	130	<5	120		37	<5	15	<5
08/08/00	FL 01688	170	<50	110	<50	<50	730	74	<50	D 2300	<50	<50	160	<50	140		63	<50	<50	<50
08/09/00	FL 01700	240	<50	160	<50	<50	1100	110	<50	D 2300	<50	<50	230	<50	220		88	<50	<50	<50
02/14/01	FL 01794	63	<50	J 28	<50	<50	310	J 43	<50	1940	<50	<50	73	<50	66		J 24	<50	<50	<50
03/23/01	FL 01845	100	<50	61	<50	<50	480	57	<50	D 1700	<50	<50	190	<50	96		J 43	<50	<50	<50
08/09/01	FL 01957	J 66	<80	J 36	<80	J 10	300	<80	<80	1900	<80	<80	98	<80	J 73		J 33	<80	<80	<80
02/11/02	FL 02069	74	<50	J 49	<50	J 30	320	64	<50	1800	<50	<50	160	<50	81		J 43	<50	J 12	<50
08/01/02	FL 02165	60	<25	29	<25	J 7	270	50	<25	D 1600	<25	<25	110	<25	65	1800	32	<25	J 8	<25
02/07/03	FL 02393	60	<50	J 29	<50	<50	270	100	<50	1400	<50	<50	210	<50	68	4700	J 41	<50	<50	<50
12/31/03	FL 02505	48	<40	40	<120	<40	240	128	<80	1180	<40	<32	264	<40	56	1850	40	<40	<16	<40
08/04/04	FL 02675	73	<40	<40	<120	<40	371	86	<40	1540	<40	<32	217	<40	88	3490	42	<40	J 18	<40

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC)
 CFORM = CHLOROFORM (NC)
 PCE = TETRACHLOROETHENE (NC)
 TBA = TERT-BUTYL ALCOHOL (NC)
 VINCHL = Vinyl chloride (2)

Page 59 of 105

< Less than shown detection limit
 J Detected conc. below detection limit
 E Conc. exceeded instrument calibration range
 B Analyte also found in method blank
 D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-239

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01822	27	<5	120	18	<5	30	<5	<5	12	<5	<5	17	<5	<5	63	<5	58	J2	
03/22/01	FL 01830	30	<5	D 230	29	15	51	<5	<5	23	<5	<5	22	<5	6	44	<5	44	J3	
03/23/01	FL 01838	29	<5	270	34	13	52	<5	<5	24	<5	<5	21	<5	6	35	<5	33	J3	
08/10/01	FL 01958	20	<5	D 260	<5	9	35	<5	<5	16	<5	<5	13	<5	J4	14	<5	18	<5	
02/01/02	FL 02036	13	<5	190	<5	6	20	J2	<5	11	<5	J2	15	<5	J2	7	<5	10	<5	
08/16/02	FL 02219	11	<5	160	8	J2	16	<5	<5	9	<5	<5	8	<5	<5	2600	5	<5	8	<5
08/06/03	FL 02479	9	<5	12	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1760	<5	<5	<2	<5
01/08/04	FL 02560	14	<5	9	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	4360	<5	<5	<2	<5
08/18/04	FL 02731	11	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	2650	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 60 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

French Limited

AUGUST, 2004

Well Name

INT-240

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01823	<5	<5	16	10	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
03/22/01	FL 01831	<5	<5	20	14	<5	6	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
03/23/01	FL 01839	<5	<5	22	16	<5	7	<5	<5	12	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
08/10/01	FL 01959	J4	<5	17	<5	<5	6	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<2	<5	<5
01/28/02	FL 02006	J4	<5	14	<5	<5	6	<5	<5	J3	<5	<5	<5	<5	<5	J3	<5	<2	<5	<5
08/16/02	FL 02218	J4	<5	7	J4	<5	J3	<5	<5	J1	<5	<5	<5	<5	<5	250	<5	<2	<5	<5
02/12/03	FL 02420	J4	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	590	<5	<5	<2	<5	<5
01/06/04	FL 02539	<5	<5	6	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	264	<5	<5	<2	<5	<5
08/12/04	FL 02720	<5	<5	5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	351	<5	<5	<2	<5	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 61 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-250

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01980	62	<5	23	<5	11	J5	<5	<5	<5	<5	<5	<5	<5	16	<5	<5	170	<5	
10/05/01	FL 01981	61	<5	22	<5	11	J5	<5	<5	<5	<5	<5	<5	<5	16	<5	<5	160	<5	
10/05/01	FL 01982	60	<5	22	<5	11	J5	<5	<5	<5	<5	<5	<5	<5	15	<5	<5	160	<5	
03/05/02	FL 02112	51	<5	18	<5	J2	J4	<5	<5	<5	<5	J2	<5	<5	10	<5	<5	120	<5	
08/09/02	FL 02196	48	<5	16	<5	11	J2	<5	J2	<5	<5	J2	<5	<5	J1	7500	<5	57	<5	
08/26/02	FL 02255	38	<5	15	<5	8	J2	<5	J1	<5	<5	J2	<5	<5	J2	9600	<5	50	<5	
02/19/03	FL 02431	22	<5	10	<5	J4	<5	<5	J4	<5	<5	J2	<5	<5	<5	3000	<5	22	<5	
08/06/03	FL 02483	20	<5	11	<15	7	<5	<5	J11	<5	<5	<4	<5	<5	<5	6750	<5	J9	<5	
01/02/04	FL 02518	6	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1910	<5	J6	<5	
08/10/04	FL 02703	64	<5	17	<15	14	<5	<5	<5	<5	<5	<4	<5	<5	7	11200	<5	<5	149	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 62 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-251

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01976	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	J3	<5	<5	<5	<5	<5	J2	<5	
10/05/01	FL 01975	<5	<5	<5	9	<5	<5	<5	<5	J2	<5	J3	<5	<5	<5	<5	<5	J2	<5	
10/05/01	FL 01974	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	J3	<5	<5	<5	<5	<5	J2	<5	
03/05/02	FL 02113	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5	J3	<5	<5	<5	<5	<5	J2	<5	
08/08/02	FL 02188	<5	<5	J2	<5	<5	J1	<5	<5	5	<5	J2	J2	<5	<5	2100	J1	<5	<2	<5
02/19/03	FL 02432	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J3	<5	<5	<5	1900	<5	<5	J1	<5
01/02/04	FL 02519	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	893	<5	<5	<2	<5
08/10/04	FL 02704	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	J4	<5	<5	<5	7010	<5	<5	J3	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 63 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-252

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01984	100	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	<5	85	<5	<5	D 250	<5	
10/05/01	FL 01985	110	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	<5	89	<5	<5	D 250	<5	
10/05/01	FL 01983	110	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	<5	86	<5	<5	D 220	<5	
03/05/02	FL 02114	53	<5	J 2	<5	18	J 1	<5	<5	<5	<5	<5	<5	<5	44	<5	<5	150	<5	
08/08/02	FL 02189	60	<5	<5	<5	17	J 1	<5	<5	<5	<5	<5	<5	<5	42	270	<5	140	<5	
08/22/02	FL 02239	53	<5	J 3	5	16	J 1	<5	<5	<5	<5	<5	<5	<5	40	120	<5	110	<5	
02/19/03	FL 02433	39	<5	J 2	J 4	11	J 1	<5	<5	<5	<5	<5	<5	<5	26	J 68	<5	<5	110	<5
07/31/03	FL 02458	62	<5	<5	<15	14	<5	<5	<10	<5	<5	<4	<5	<5	18	<50	<5	<5	132	<5
01/02/04	FL 02520	49	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	7	<50	<5	<5	28	<5
08/12/04	FL 02716	80	<5	<5	<15	12	<5	<5	<5	<5	<5	<4	<5	<5	8	92	<5	<5	148	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-253

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01991	<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5	
10/05/01	FL 01990	<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5	
10/05/01	FL 01989	<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5	
03/05/02	FL 02115	J4	<5	<5	<5	13	<5	<5	<5	J2	J2	<5	<5	<5	J2	<5	J1	J4	<5	
08/08/02	FL 02190	J3	<5	J2	<5	J2	J1	<5	<5	5	<5	<5	<5	<5	J1	<100	J1	<5	J2	<5
08/23/02	FL 02242	J3	<5	<5	<5	13	<5	<5	<5	<5	J1	<5	<5	<5	J2	J25	<5	<5	5	<5
02/19/03	FL 02434	J2	<5	<5	J4	9	<5	<5	<5	<5	<5	<5	<5	<5	J1	J20	<5	J4	<5	
07/31/03	FL 02459	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/02/04	FL 02521	<5	<5	<5	<15	23	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	J2
08/12/04	FL 02717	10	<5	<5	<15	16	<5	<5	<5	<5	<5	<4	<5	<5	<5	60	<5	<5	28	<5

11DCA = 1,1-DICHLOROETHANE (NC)
 ACET = Acetone (3500)
 CCL4 = CARBON TETRACHLORIDE (NC)
 EBENZ = ETHYLBENZENE (NC)
 STYR = STYRENE (NC)
 TCE = TRICHLOROETHENE (NC)
 XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)
 BENZ = Benzene (5)
 CETAN = CHLOROETHANE (NC)
 MTBE = tert-Butyl Methyl Ether (NC)
 T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
 TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)
 C12DCE = CIS-1,2-DICHLOROETHENE (NC) < Less than shown detection limit
 CFORM = CHLOROFORM (NC) J Detected conc. below detection limit
 PCE = TETRACHLOROETHENE (NC) E Conc. exceeded instrument calibration range
 TBA = TERT-BUTYL ALCOHOL (NC) B Analyte also found in method blank
 VINCHL = Vinyl chloride (2) D Concentration derived from dilution

Page 65 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

INT-254

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01994	11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	7	<5	<5	17	<5	
10/05/01	FL 01992	11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	7	<5	<5	17	<5	
10/05/01	FL 01993	11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	8	<5	<5	18	<5	
03/05/02	FL 02116	9	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	J1	<5	J4	<5	<5	9	<5	
08/08/02	FL 02191	10	<5	5	<5	J1	J3	J2	<5	13	<5	<5	J4	<5	J5	<100	J2	<5	9	<5
08/23/02	FL 02241	8	<5	J2	<5	J1	<5	<5	<5	J2	<5	<5	<5	<5	J5	<100	<5	<5	10	<5
02/19/03	FL 02435	20	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	9	<100	<5	<5	10	<5
07/31/03	FL 02460	14	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	5	<50	<5	<5	J9	<5
01/02/04	FL 02522	12	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	7	62	<5	<5	14	<5
08/12/04	FL 02718	16	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	10	115	<5	<5	31	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 66 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-051-P-3

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/96	FL 00197	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<14	<0.6	<0.7		<0.5	<2.5		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00198	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<5		<5	<5		<5	<0.5	<12	<5	
07/22/96	FL 00200	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	<12		
10/07/96	FL 00201	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<10	<5	
01/24/97	FL 00202	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
04/14/97	FL 00718	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/15/97	FL 00819	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/14/97	FL 01041	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
01/19/98	FL 01078	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/13/98	FL 01114	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/21/98	FL 01188	<5	<5	<5	<20	J2	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
01/21/99	FL 01268	<5	<5	<5	<20	J4	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
07/15/99	FL 01347	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
01/13/00	FL 01459	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5		<5	<5	<2	<5	
07/17/00	FL 01628	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/01	FL 01715	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/26/01	FL 01886	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/31/02	FL 02032	<5	<5	<5	<5	22	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/04/03	FL 02372	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2100	<5	<2	<5	
01/08/04	FL 02563	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1150	<5	<2	<5	
08/05/04	FL 02691	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	1460	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 67 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-064

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/16/02	FL 02215	<5	<5	<5	<5	D 250	<5	<5	J 2	<5	J 2	20	<5	<5	<5	63000	<5	J 1	<2	J 5
08/27/02	FL 02267	<10	<10	<10	<10	270	<10	<10	J 3	<10	J 3	27	<10	<10	<10	88000	<10	<10	<4	J 8
02/12/03	FL 02415	<5	<5	<5	<5	D 310	<5	<5	<5	<5	J 3	32	<5	<5	<5	96000	<5	J 2	<2	J 10
08/06/03	FL 02478	<5	<5	<5	<15	250	<5	<5	<10	<5	<5	40	<5	<5	<5	58300	<5	<5	<2	J 7
01/02/04	FL 02517	<5	<5	<5	<15	246	<5	<5	<10	<5	<5	38	<5	<5	<5	38100	<5	<5	<2	10
08/19/04	FL 02745	<5	<5	<5	<15	227	<5	<5	<5	<5	<5	41	<5	<5	<5	84100	<5	<5	<2	J 6

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-105

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00212	340	<25	<25	<50	230		<25	44	<25	43		<25	<25			<25	45	<50	73
06/24/92	FL 00213	290	<5	<5	<10	340		<5	86	<5	5		<5	<5	<5		<5	3	<10	8
09/26/92	FL 00214	40	<5	<5	<10	120		<5	16	<5	<5		<5	<5	<5		<5	<5	<10	8
12/10/92	FL 00215	11	<5	10	<10	39		<5	<10	<5	27		<5	<5	19		<5	39	19	36
03/23/93	FL 00216	<5	<5	<5	<10	5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
06/19/93	FL 00217	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5	<5		<5	<5	<10	<5
09/09/93	FL 00218	4	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
12/29/93	FL 00219	58	<04	<08	<6	4		<0.5	<14	<06	<07		<05	<2.5			<04	<05	<12	<3
03/22/94	FL 00221	381	<04	4	<6	21		<05	<14	6	<07		<05	<2.5			<04	<05	8	<3
12/21/94	FL 00222	200	<1	<2	<15	7		<125	<3.5	<1.5	<1.75		<1.25	<6.25			<1	<1.25	<3	<7.5
06/06/95	FL 00223	53	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5			<5	<5	<10	<5
08/02/95	FL 00224	26	<0.4	<08	<6	<03		<0.5	<1.4	<0.6	<07		<05	<25			<0.4	<05	<12	<3
10/02/95	FL 00225	38	<04	8	<6	<03		<05	<14	12	<07		<05	<25			<04	<05	<12	<3
11/01/95	FL 00226	52	<0.4	<08	<6	<03		<05	<14	<06	3		<05	<25			<04	<0.5	<1.2	<3
12/15/95	FL 00227	43	<0.4	<08	<6	<03		<0.5	<14	<06	<0.7		<05	<25			<04	<05	<12	<3
01/18/96	FL 00228	<06	<04	<0.8	<6	<0.3		<05	<14	<06	<0.7		<05	<2.5			<04	<0.5	<1.2	<3
04/12/96	FL 00229	35	<5	<0.8	<6	<03		<5	<10	<5	<5		<5	<5			<5	<0.5	<1.2	<5
08/10/01	FL 01960	<5	<5	<5	<5	10	J5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J3	<5
02/15/02	FL 02097	<5	<5	<5	<5	10	J3	<5	<5	<5	<5	J2	<5	<5	<5		<5	<5	6	<5
07/30/02	FL 02154	J1	<5	<5	<5	6	J2	<5	<5	<5	<5	J2	7	<5	<5	4500	<5	<5	J3	<5
08/22/02	FL 02233	J2	<5	<5	<5	J5	J2	<5	<5	<5	<5	J2	<5	<5	<5	7700	<5	<5	3	<5
01/28/03	FL 02312	<5	<5	<5	<5	J3	<5	<5	<5	<5	J2	<5	<5	<5	7700	<5	<5	<2	<5	
07/25/03	FL 02439	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	4420	<5	<5	<2	<5
12/31/03	FL 02506	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	4870	<5	<5	<2	<5
08/04/04	FL 02676	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	1010	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 69 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-106A

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
11/01/95	FL 00246	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	30	<0.7		<0.5	<2.5		<0.4	<0.5	<1.2	<3	
01/15/96	FL 00247	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<14	<0.6	<0.7		<0.5	<25		<0.4	<0.5	<1.2	<3	
04/12/96	FL 00248	5	<5	<0.8	<6	<0.3		<5	<10	46	<5		<5	<5		<5	<0.5	<12	<5	
07/22/96	FL 00250	25	<5	7	<6	<0.3	45	8	<10	890	<5		30	<5	<5	11	<0.5	<12		
10/07/96	FL 00251	5	<5	<5	<10	<5		<5	<10	68	<5		4	<5		<5	<5	<10	<5	
01/24/97	FL 00252	16	<5	<5	<10	<5		<5	<10	140	<5		11	<5		6	<5	<2	<5	
04/15/97	FL 00719	30	<5	<5	<10	<5		J2	<10	500	<5		24	<5		12	<5	<2	<5	
07/15/97	FL 00820	120	J3	32	<10	8		52	<10	3300	<5		110	<5		71	<5	39	J2	
10/15/97	FL 01058	21	<5	J4	<10	<5		<5	<10	24	<5		14	<5		8	<5	2	<5	
01/20/98	FL 01079	17	<5	J4	<10	<5		<5	<10	6	<5		11	<5		7	<5	2	<5	
02/15/98	FL 01124	48	<5	13	<10	6		J2	<10	54	<5		30	<5		23	<5	15	<5	
04/14/98	FL 01159	91	<50	<50	<100	<50		<50	<100	820	<50		73	<50		50	<50	J38	<50	
04/14/98	FL 01158	73	<25	J20	<50	<25		<25	<50	430	<25		50	<25		38	<25	J24	<25	
07/21/98	FL 01189	6	<5	<5	<20	<5	J4	<5	<10	J2	<10	<10	5	<5	<10	<5	<10	<2	<5	
01/21/99	FL 01269	12	<5	J4	<20	<5	6	J1	<10	11	<10	<10	12	<5	<10	J3	<10	<2	<5	
07/15/99	FL 01348	12	<5	45	<20	<5	11	<5	<10	5	<10	<10	7	<5	<10	800	<5	<10	J11	<5
01/14/00	FL 01460	J2	<5	<5	<10	<5		<5	<5	6	<5		6	<5		J2	<5	<2	<5	
07/17/00	FL 01629	6	<5	6	<5	<5	<5	J2	<5	25	<5	<5	13	<5	<5	<5	<5	<2	<5	
02/08/01	FL 01746	J2	<5	<5	<5	<5	<5	<5	<5	J4	<5	<5	J4	<5	<5	J2	<5	<2	<5	
07/27/01	FL 01903	J4	<5	<5	<5	<5	<5	<5	<5	12	<5	<5	16	<5	<5	J4	<5	<2	<5	
01/30/02	FL 02025	J2	<5	<5	<5	<5	J2	<5	<5	J4	<5	<5	7	<5	<5	J3	<5	<2	<5	
02/05/03	FL 02385	J3	<5	<5	<5	<5	J2	<5	<5	J2	<5	<5	6	<5	<5	<100	J3	<5	<2	<5
07/25/03	FL 02440	<5	<5	13	<15	<5	5	<5	<10	<5	<5	<4	<5	<5	<5	267	<5	<5	J2	<5
01/07/04	FL 02546	5	<5	23	<15	<5	7	<5	<10	<5	<5	<4	6	<5	<5	781	<5	<5	J2	<5
08/04/04	FL 02677	67	<5	1280	<15	8	260	<5	<5	387	<5	<4	28	<5	<5	1740	33	<5	85	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 70 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-106R

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00230			<0.8	<6	28											<0.5	<12		
01/07/95	FL 00232			<0.8	<6	6											2	<12		
04/04/95	FL 00233			<0.8	<6	4											<0.5	<1.2		
05/05/95	FL 00235			<0.8	<6	7											<0.5	<12		
06/06/95	FL 00236			<0.8	21	6											<0.5	<12		
07/05/95	FL 00238			<0.8	<6	<0.3											<0.5	<1.2		
08/02/95	FL 00239			<0.8	<6	16											<0.5	<12		
09/01/95	FL 00240			<0.8	<6	18											<0.5	<1.2		
10/02/95	FL 00241			8	<6	32											<0.5	<12		
07/22/96	FL 00243	2	<5	<0.8	<6	36	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	<12		
10/07/96	FL 00244	1	<5	<5	<10	25		<5	<10	<5	<5		<5	<5		<5	2	<10	<5	
01/24/97	FL 00245	J3	<5	<5	<10	34		<5	<10	<5	<5		<5	<5			J2	<5	<2	<5
04/15/97	FL 00728	<5	<5	<5	<10	26		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00830	<5	<5	<5	<10	37		<5	<10	J2	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01059	<5	<5	<5	<10	75		<5	<10	<5	<5		J4	<5			<5	<5	<2	<5
01/21/98	FL 01089	<5	<5	<5	<10	53		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01127	<5	<5	<5	<10	57		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01210	6	<5	J3	<20	27	6	<5	<10	<5	<10	<10	<5	<5	<10	J3	<10	<2	<5	
01/22/99	FL 01277	<5	<5	J2	<20	22	6	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	J3	<5	
07/16/99	FL 01358	<5	<5	<5	<20	49	<5	<5	<10	<5	<10	<10	<5	<5	<10	9900	<5	<10	<2	<5
01/18/00	FL 01474	<5	<5	7	<10	14		<5	<5	<5	<5		<5	<5			<5	<5	<2	J2
07/18/00	FL 01637	<5	<5	<5	<5	42	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/09/01	FL 01758	<5	<5	<5	<5	5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J1	<5
07/27/01	FL 01904	<5	<5	<5	<5	25	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/07/02	FL 02055	<5	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/05/03	FL 02386	<5	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	<5	6900	<5	<5	<2	J1

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 71 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-106R

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/08/04	FL 02557	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	2240	<5	<5	<2	<5
08/04/04	FL 02680	<5	<5	<5	<15	9	<5	<5	<5	<5	<5	<4	<5	<5	<5	7730	<5	<5	<2	J2

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 72 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-108A

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
11/01/95	FL 00255	<0.6	<0.4	10	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<25		<0.4	<0.5	<12	<3	
01/15/96	FL 00256	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<0.7		<0.5	<25		<0.4	<0.5	<12	<3	
04/12/96	FL 00257	<5	<5	<0.8	<6	4		<5	<10	<5	<5		<5	<5		<5	3	<12	<5	
07/22/96	FL 00259	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<5		<5	<5	<5	<5	<0.5	<12		
10/07/96	FL 00260	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<10	<5	
01/24/97	FL 00261	<5	<5	<5	<10	<5		<5	<10	<5	<5		7	<5		<5	<5	<2	<5	
04/15/97	FL 00720	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/15/97	FL 00821	<5	<5	<5	J4	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
10/14/97	FL 01042	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
01/20/98	FL 01080	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
02/12/98	FL 01106	<5	<5	<5	<10	<5		<5	<10	<5	<5		<5	<5		<5	<5	<2	<5	
07/21/98	FL 01190	<5	<5	J1	<20	22	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
01/21/99	FL 01270	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
07/15/99	FL 01349	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<10	<5	<5	<10	<5	<10	<2	<5	
01/14/00	FL 01461	<5	<5	<5	<10	<5		<5	<5	<5	<5		<5	<5		<5	<5	<2	<5	
07/17/00	FL 01630	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/08/01	FL 01747	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
07/26/01	FL 01885	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/29/02	FL 02016	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
02/06/03	FL 02392	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5	
01/08/04	FL 02558	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	89	<5	<5	<2	<5	
08/10/04	FL 02710	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	1560	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 73 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-111

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
12/02/91	FL 00264	<50	<50	81	360	1700		<50	180	160	660		<50	<50			<50	430	<100	840	
07/22/92	FL 00265	26	<25	<25	350	320		<25	21	<25	220		<25	<25	<25		<25	78	16	130	
09/26/92	FL 00266	16	<10	<10	210	210		<10	23	<10	<10		<10	<10	<10		<10	21	18	64	
12/16/92	FL 00267	4	<5	3	130	120		<5	3	<5	45		<5	<5	<5		<5	20	<10	28	
03/24/93	FL 00269	<5	<5	<5	110	89		<5	<10	<5	28		<5	<5			<5	17	<10	32	
06/24/93	FL 00270	<5	<5	<5	57	33		<5	<10	<5	8		<5	<5	<5		<5	4	<10	12	
09/07/93	FL 00272	<5	<5	4	<10	71		<5	<10	3	3		<5	<5			<5	10	<10	6	
12/29/93	FL 00274	<5	<5	<5	<10	16		<5	<10	<5	3		<5	<5			<5	<5	<10	4	
03/22/94	FL 00275	<0.6	<0.4	<0.8	<6	8		<0.5	<14	<06	3		<0.5	<25			<0.4	<05	<12	<3	
06/07/94	FL 00277	<0.6	<0.4	<0.8	<6	5		<0.5	<14	<06	<0.7		<0.5	<25			<0.4	<05	<1.2	<3	
12/21/94	FL 00278	<0.6	<0.4	<0.8	<6	<03		<0.5	<14	<06	<0.7		<0.5	<25			<0.4	<0.5	<12	<3	
12/15/95	FL 00280	<06	<04	<08	<6	<03		<0.5	<14	<06	<07		<0.5	<2.5			<04	<05	<12	<3	
07/12/00	FL 01589	<5	<5	<5	<5	<5		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5	
01/28/03	FL 02311	<5	<5	<5	<5	J3		<5	<5	<5	<5		<5	<5	<5		<5	<5	<2	<5	
01/08/04	FL 02565	<5	<5	<5	<15	<5		<5	<5	<10	<5		<4	<5	<5	<5	1180	<5	<5	<2	<5
08/10/04	FL 02705	<5	<5	<5	<15	<5		<5	<5	<5	<5		<4	<5	<5	<5	2410	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

French Limited

S1-121

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L	
06/20/93	FL 00309	<25	<25	<25	<50	220		<25	<50	<25	16		<25	<25			<25	<25	<50	<25	
07/22/93	FL 00310																				
12/29/93	FL 00311	5658	1137	215147	76036	1055		<25	2558	131131	119		9474	<125	8000		18957	364	7278	269	
06/07/94	FL 00312	74	<0.4	69	<6	74		<05	5	67	11		7	<2.5			15	21	45	15	
12/21/94	FL 00313	3	<0.4	26	<6	2		<05	<14	9	<0.7		<05	<2.5			<04	<05	<12	<3	
05/05/95	FL 00315	<0.6	<04	<08	<6	<03		<05	<14	7	<0.7		<05	<2.5			<04	<05	<12	<3	
06/06/95	FL 00316	<0.6	<04	6	<6	<0.3		<05	<14	13	<07		<05	<2.5			<04	<05	<1.2	<3	
09/01/95	FL 00317	<06	<04	4	<6	<03		<05	<14	4	<07		4	<2.5			6	<0.5	<1.2	<3	
10/02/95	FL 00318	25	4	41	<6	12		<05	<14	44	4		4	<2.5			100	7	140	6	
11/01/95	FL 00320	9	<04	12	<6	6		<05	<14	10	<07		4	<2.5			40	2	49	<3	
12/15/95	FL 00321	54	8	48	324	57		<05	9	11	8		23	<2.5			106	24	311	15	
01/18/96	FL 00322	<0.6	<04	40	<6	<03		<05	<1.4	<0.6	<07		<05	<2.5			<0.4	<0.5	17	<3	
04/12/96	FL 00323	25	4	24	<6	5		<5	<10	15	<5		10	<5			47	<05	66	2	
07/22/96	FL 00325	6	<5	8	<6	4		24	<5	<10	11	<5	6	<5	<5		11	<05	8		
10/07/96	FL 00326	<5	<5	3	<10	<5			<5	<10	<5	<5	<5	<5			3	<5	<10	<5	
01/24/97	FL 00327	J2	<5	<5	<10	<5			<5	<10	J4	<5		J4	<5			J3	<5	<2	<5
04/15/97	FL 00724	<5	<5	<10	12			<5	<10	<5	<5		<5	<5			J1	<5	<2	<5	
07/15/97	FL 00825	<5	J2	<5	<10	J3		<5	<10	<5	<5		<5	<5			J3	J4	<2	<5	
11/05/97	FL 01063	<5	<5	<5	<10	<5			<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01084	<5	<5	<5	<10	J2			<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01119	J3	<5	<5	<10	J2			<5	<10	<5	<5		J3	<5			J3	<5	<2	<5
07/21/98	FL 01191	J4	<5	<5	<20	<5		<5	<10	<5	<10		<10	J3	<5	<10		J3	<10	<2	<5
01/22/99	FL 01271	30	<25	64	<100	J6	95	<25	<50	670	<50	<50	95	<25	J22		170	<50	J15	<25	
07/16/99	FL 01359	17	<5	<5	<20	<5	48	<5	<10	64	<10	<10	54	<5	J8	310	91	<10	J4	<5	
01/17/00	FL 01465	21	J3	6	<10	<5		<5	<5	30	<5		140	<5			140	<5	5	<5	
07/12/00	FL 01591	23	<5	21	<5	J2	92	<5	<5	J2	<5	<5	78	<5	23		139	<5	17	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 75 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-121

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/08/01	FL 01748	15	J4	30	<5	J4	52	<5	<5	<5	<5	<5	22	<5	10		45	<5	28	<5
03/23/01	FL 01846	13	5	27	<5	<5	35	<5	<5	<5	<5	<5	<5	<5	<5		18	<5	29	<5
07/26/01	FL 01887	13	J5	18	<5	<5	36	<5	<5	<5	<5	<5	8	<5	J5		24	<5	19	<5
02/07/02	FL 02057	12	5	24	<5	J3	32	<5	<5	<5	<5	<5	8	<5	J3		16	<5	31	<5
08/12/02	FL 02204	11	5	20	<5	J3	33	<5	<5	<5	<5	<5	J5	<5	J3	670	13	<5	31	<5
08/27/02	FL 02265	9	J3	8	<5	J2	28	<5	<5	<5	<5	<5	J3	<5	J2	730	8	<5	26	<5
02/12/03	FL 02418	10	J3	5	<5	J4	20	<5	<5	<5	<5	<5	<5	<5	<5	1600	J4	<5	32	<5
08/05/03	FL 02471	8	<5	<5	<15	<5	25	<5	<10	<5	<5	<4	<5	<5	<5	714	<5	<5	16	<5
01/07/04	FL 02543	8	<5	<5	<15	<5	22	<5	<10	<5	<5	<4	<5	<5	<5	564	<5	<5	23	<5
08/12/04	FL 02723	6	<5	<5	<15	18	<5	<5	<5	<5	<5	<4	<5	<5	<5	1770	<5	<5	16	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-123

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00330	170	<250	4100	<500	<250		480	<500	6500	<250		630	<250	1300		230	<250	<500	<250
12/29/93	FL 00331	132	44	3561	74	50		21	38	3047	8		243	<25			545	20	135	12
06/07/94	FL 00332	<30	<20	2400	<300	<15		410	<70	3900	<35		620	<125			<20	<25	<60	<150
09/05/94	FL 00333	<0.6	<0.4	4	10	<0.3		<0.5	<14	5	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00335	<12	<8	320	<120	<6		160	<28	1800	<14		160	<50			66	<10	<24	<60
03/12/95	FL 00336	100	<10	110	220	<7.5		560	<35	4000	<17.5		450	<62.5			160	<12.5	<30	<75
04/04/95	FL 00337	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<14	11	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
05/05/95	FL 00339	<0.6	<0.4	17	<6	<0.3		<0.5	<1.4	48	<0.7		3	<2.5			<0.4	<0.5	<1.2	<3
06/06/95	FL 00340	<0.6	<0.4	2	<6	<0.3		<0.5	<14	6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
07/05/95	FL 00342	3	<0.4	17	<6	<0.3		8	<14	110	<0.7		10	<2.5			4	<0.5	<1.2	<3
08/02/95	FL 00343	3	<0.4	46	19	<0.3		5	<14	130	<0.7		7	<2.5			5	<0.5	<1.2	<3
09/01/95	FL 00344	<6	<4	260	<60	<3		<5	<14	840	<7		32	<2.5			<4	<5	<12	<30
10/02/95	FL 00346	160	3	730	<6	6		E 470	19	2600	<0.7		E 500	<2.5			200	4	4	3
11/01/95	FL 00347	71	<10	1000	<150	<7.5		570	<35	4600	<17.5		460	<62.5			180	<12.5	<30	<75
12/15/95	FL 00348	5	<0.8	18	<12	<0.6		12	<2.8	200	<14		15	<5			9	<1	<2.4	<6
01/23/96	FL 00349	<0.6	<0.4	180	4	<0.3		<0.5	<14	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	4	<3
04/12/96	FL 00350	28	<50	680	<60	<3		<50	<100	800	<50		<50	<50			26	<5	<12	<50
07/22/96	FL 00352	820	<50	19000	<60	<3	4300	<50	<100	20000	<50		180	<50	<50		2200	43	2600	
10/07/96	FL 00353	4	<5	4	<10	<5		<5	<10	2	<5		<5	<5			3	<5	21	<5
01/24/97	FL 00354	J3	<5	<5	<10	<5		<5	<10	<5	<5		J2	<5			J3	<5	5	<5
04/15/97	FL 00727	<5	<5	28	<10	<5		<5	<10	J4	<5		<5	<5			<5	<5	2	<5
07/15/97	FL 00829	120	51	1500	<10	69		<5	<10	1800	J3		250	<5			370	62	310	21
10/15/97	FL 01060	560	28	17000	<50	<25		<25	<50	E 15000	<25		61	<25			E 1400	32	2800	44
10/31/97	FL 01062	2600	<2500	68000	18000	<2500		<2500	<5000	89000	<2500		J 1700	<2500			6100	<2500	4900	<2500

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 77 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

S1-123

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/20/98	FL 01088	9	< 5	160	< 10	< 5		< 5	< 10	38	< 5		< 5	< 5		6	< 5	37	< 5	
02/18/98	FL 01137	J 190	< 250	4300	< 500	< 250		< 250	< 500	4800	< 250		< 250	< 250		460	< 250	470	< 250	
04/13/98	FL 01156	< 2500	< 2500	46000	< 5000	< 2500		< 2500	< 5000	56000	< 2500	J 1800	< 2500			5200	< 2500	< 5000	< 2500	
04/14/98	FL 01157	J 380	< 500	11000	J 460	< 500		< 500	< 1000	13000	< 500	J 400	< 500			1200	< 500	< 1000	< 500	
04/15/98	FL 01164	< 500	< 500	12000	J 410	< 500		< 500	< 1000	15000	< 500	590	< 500			1500	< 500	J 450	< 500	
04/16/98	FL 01167	1300	< 1000	31000	< 2000	< 1000		< 1000	< 2000	40000	< 1000	1500	< 1000			4000	< 1000	1100	< 1000	
07/24/98	FL 01236	D 5400	150	D 240000	J 170	510	D 30000	3200	2600	D 220000	J 40	< 200	D 5000	< 100	D 6500		D 4600	J 190	3900	210
01/22/99	FL 01275	J 1800	< 2500	65000	< 10000	< 2500	7900	< 2500	< 5000	62000	< 5000	J 1400	< 2500	J 2000		3800	< 5000	J 2400	< 2500	
07/16/99	FL 01360	D 4400	243	D 120000	D 1800	D 290	D 24000	14	D 1900	D 120000	78	< 10	D 3400	< 5	D 4900	D 180000	D 9700	240	D 4000	300
01/17/00	FL 01471	7500	< 500	150000	< 1000	620		2300	2400	150000	< 500		8000	< 500			7400	J 300	3600	< 500
07/19/00	FL 01649	3800	< 200	D 165000	< 200	320	D 17600	J 180	840	D 150000	< 200	< 200	3830	< 200	5980		7150	J 120	3200	< 200
08/07/00	FL 01677	D 5700	250	2500	260	490	7100	980	D 1800	5500	96	< 5	5400	< 5	D 4400		3600	260	D 3400	353
08/08/00	FL 01689	6300	< 5000	D 270000	< 5000	< 5000	31000	< 5000	< 5000	D 240000	< 5000	< 5000	< 5000	< 5000	6400		5600	< 5000	< 5000	< 5000
08/09/00	FL 01701	6400	< 5000	D 300000	< 5000	< 5000	29000	< 5000	< 5000	D 270000	< 5000	< 5000	J 5000	< 5000	6100		5200	< 5000	< 5000	< 5000
02/13/01	FL 01781	J 2000	< 5000	84000	< 5000	< 5000	11000	J 2000	< 5000	94000	< 5000	< 5000	9000	< 5000	J 3000		J 3000	< 5000	J 2000	< 5000
03/23/01	FL 01847	J 2000	< 2000	65000	< 2000	< 2000	10000	< 2000	< 2000	69000	< 2000	< 2000	J 1800	< 2000	2700		2900	< 2000	J 1500	< 2000
08/02/01	FL 01946	J 3000	< 5000	110000	< 2500	J 360	15000	< 5000	< 5000	110000	< 5000	< 5000	J 2600	< 5000	J 3500		J 4700	< 1000	J 2300	< 5000
02/07/02	FL 02056	4100	< 500	D 160000	< 500	J 390	D 22000	900	1000	D 150000	< 500	< 500	4900	< 500	5600		3900	J 170	2500	J 300
07/31/02	FL 02157	3800	< 2500	D 150000	< 2500	< 2500	19000	< 2500	J 1000	D 150000	< 2500	< 2500	3500	< 2500	4500	< 50000	3800	< 2500	2600	< 2500
02/10/03	FL 02406	2500	< 2000	69000	< 2000	< 2000	12000	< 2000	< 2000	84000	< 2000	< 2000	J 1900	< 2000	3100	< 40000	5200	< 2000	3400	< 2000
01/07/04	FL 02545	2080	< 250	47000	< 750	250	10800	< 250	< 500	56000	< 250	< 200	1510	< 250	2680	3170	6590	< 250	3250	< 250
08/03/04	FL 02662	2480	< 1600	42600	< 4800	< 1600	10600	< 1600	< 1600	57900	< 1600	< 1280	< 1600	< 1600	3200	< 16000	9380	< 1600	6410	< 1600

11DCA = 1,1-DICHLOROETHANE (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

12DCA = 1,2-Dichloroethane (5)

Page 78 of 105

ACET = Acetone (3500)

BENZ = Benzene (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CCL4 = CARBON TETRACHLORIDE (NC)

CETAN = CHLOROETHANE (NC)

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

EBENZ = ETHYLBENZENE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

STYR = STYRENE (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

TCE = TRICHLOROETHENE (NC)

TOL = Toluene (1000)

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

XYLTOT = XYLENE(TOTAL) (NC)

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

S1-131

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/17/93	FL 00359	<25	<25	<25	<50	600		<25	<50	<25	42		<25	<25	<25	<25	48	<50	<50	28
05/05/95	FL 00360	<60	<40	<80	10000	<30		<50	<140	<60	<70		<50	<250			<40	<50	<120	<300
01/23/96	FL 00362	<06	<04	<08	<6	8		<05	<1.4	<06	<07		<05	<25			<04	3	<12	<3
04/12/96	FL 00363	<5	<5	<08	<6	21		<5	<10	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00365	<5	<5	6	17	31	<5	<5	<10	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00366	<5	<5	<5	<10	32		<5	<10	<5	3		<5	<5			<5	<5	<10	<5
01/24/97	FL 00367	<5	<5	<5	<10	J3		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00729	<5	<5	<5	<10	J4		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00831	<5	<5	<5	<10	21		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01061	<5	<5	<5	<10	21		<5	<10	<5	<5		J3	<5			<5	<5	<2	<5
01/21/98	FL 01090	<5	<5	<5	<10	6		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01133	<5	<5	<5	<10	58		<5	<10	<5	<5		<5	<5			<5	<5	<2	<5
07/23/98	FL 01227	J5	<5	<5	<20	8	<5	<5	<10	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/22/99	FL 01278	<5	<5	<5	<20	41	<5	<5	<10	<5	<10	J6	<5	<5	<10		<5	<10	<2	<5
07/16/99	FL 01361	<5	<5	<5	<5	21	<5	<5	<5	<5	<5	<5	<5	<5	<5	41000	<5	<5	<2	<5
01/18/00	FL 01475	<5	<5	<5	<10	24		<5	<5	<5	<5		<5	<5			<5	<5	<2	<5
07/12/00	FL 01593	<5	<5	<5	<5	28	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/08/01	FL 01749	<5	<5	<5	J2	22	<5	<5	<5	<5	<5	6	<5	<5	<5		<5	<5	<2	<5
07/27/01	FL 01905	<5	<5	9	<5	27	19	<5	<5	<5	<5	10	<5	<5	<5		<5	<5	15	<5
02/13/02	FL 02071	35	<5	J3	<5	48	115	<5	<5	<5	<5	11	<5	<5	<5		<5	<5	190	<5
08/12/02	FL 02205	62	<5	<5	<5	56	30	<5	<5	<5	<5	9	<5	<5	<5	25000	<5	<5	D 340	J2
08/27/02	FL 02268	61	<5	<5	<5	52	22	<5	<5	<5	<5	9	<5	<5	<5	24000	<5	<5	D 290	J2
02/12/03	FL 02416	130	<5	<5	<5	65	<5	<5	<5	<5	<5	9	<5	<5	<5	39000	<5	<5	210	J3
08/05/03	FL 02472	131	<5	<5	<15	75	<5	<5	<10	<5	<5	12	<5	<5	<5	21900	<5	<5	32	<5
01/07/04	FL 02549	144	<5	<5	<15	77	<5	<5	<10	<5	<5	J9	<5	<5	<5	19500	<5	<5	18	J2
08/12/04	FL 02724	72	<5	<5	<15	88	<5	<5	80	<5	<5	11	<5	<5	<5	24500	<5	<5	10	J2

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 79 of 105

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-136

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01147	<5	<5	<5	<10	<5		<5	<10	<5	<5	<5	<5	<5		<5	<5	<2	<5	
02/15/02	FL 02094	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/20/02	FL 02227	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/28/02	FL 02272	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 53	<5	<2	<5	
02/19/03	FL 02427	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5	
08/07/03	FL 02488	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	225	<5	<5	<2	<5	
01/02/04	FL 02514	5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	541	<5	<5	<2	<5	
08/19/04	FL 02746	6	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	933	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 80 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

s1-138

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02095	<5	<5	<5	<5	28	6	<5	J2	<5	<5	8	<5	<5	<5	<5	<5	13	<5	
08/09/02	FL 02193	J4	<5	<5	<5	20	6	<5	J1	<5	<5	5	<5	<5	<5	16000	<5	13	<5	
08/28/02	FL 02274	J5	<5	<5	<5	23	8	<5	J1	<5	<5	J4	<5	<5	<5	17000	<5	14	<5	
01/28/03	FL 02307	17	<5	<5	<5	37	16	<5	J3	<5	<5	7	<5	<5	<5	30000	<5	43	<5	
08/07/03	FL 02489	26	<5	<5	<15	36	11	<5	<10	<5	<5	J6	<5	<5	<5	17600	<5	21	<5	
01/02/04	FL 02515	22	<5	<5	<15	48	8	<5	J19	<5	<5	J6	<5	<5	<5	19800	<5	29	<5	
08/19/04	FL 02747	5	<5	<5	<15	63	<5	<5	30	<5	<5	J8	<5	<5	<5	24700	<5	J8	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 81 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-139

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01148	86	<5	18	<10	73		<5	<10	<5	<5	J3	<5			6	<5	82	J2	
02/15/02	FL 02096	39	<5	<5	<5	34	<5	<5	<5	<5	<5			<5		<5	<5	<2	<5	
08/09/02	FL 02194	D 400	<5	<5	8	D 390	<5	<5	J5	<5	<5	J3	<5	<5	<5	11000	<5	<5	J4	<5
08/27/02	FL 02266	D 320	<5	<5	<5	250	<5	<5	J2	<5	<5	<5	<5	<5	<5	6700	<5	<5	7	<5
01/28/03	FL 02308	140	<5	<5	<5	140	<5	<5	<5	<5	<5	J2	<5	<5	8400	<5	<5	J3	<5	
08/07/03	FL 02490	156	<5	<5	<15	217	<5	<5	21	<5	<5	<4	<5	<5	<5	7700	<5	<5	<2	<5
01/02/04	FL 02516	197	<5	<5	<15	209	<5	<5	<10	<5	<5	<4	<5	<5	<5	8750	<5	<5	J4	<5
08/19/04	FL 02748	273	<5	<5	<15	305	<5	<5	J7	<5	<5	J5	<5	<5	<5	17600	<5	<5	J5	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

s1-140

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02102	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/10/04	FL 02712	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	413	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 83 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

s1-141

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02103	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/12/04	FL 02722	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 84 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

s1-142

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02104	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/15/04	FL 02611	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	1390	<5	<5	<2	<5	
08/04/04	FL 02663	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	5660	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 85 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-143

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/23/01	FL 01851	9	<5	<5	<5	<5	19	<5	<5	<5	<5	5	<5	7		9	<5	J4	<5	
08/09/01	FL 01961	9	<5	89	<5	<5	30	<5	<5	90	<5	9	<5	9		15	<5	J4	<5	
01/25/02	FL 01995	J3	<5	J2	<5	<5	8	<5	<5	<5	<5	J3	<5	J3		5	<5	<2	<5	
08/14/02	FL 02213	J2	<5	<5	<5	<5	6	<5	<5	<5	<5	J2	<5	<5	J29	J4	<5	<2	<5	
08/27/02	FL 02264	J2	<5	<5	<5	<5	J5	<5	<5	<5	<5	J3	<5	J1	<100	J3	<5	<2	<5	
02/13/03	FL 02423	<5	<5	<5	<5	<5	5	<5	<5	<5	<5	J3	<5	<5	310	J4	<5	<2	<5	
08/05/03	FL 02474	<5	<5	<5	<15	<5	7	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	<2	<5	
12/31/03	FL 02507	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<50	<5	<5	<2	<5	
08/10/04	FL 02713	<5	<5	<5	<15	<5	5	<5	<5	<5	<5	<4	<5	<5	<50	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 86 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-144

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/08/01	FL 01962	J3	<5	<5	<5	<5	<5	<5	<5	5	<5	<5	J3	<5	<5	<5	<5	<2	<5	
01/25/02	FL 01996	6	<5	J2	<5	<5	J2	<5	<5	J5	<5	<5	9	<5	<5	J3	<5	<2	<5	
08/05/02	FL 02168	J2	<5	<5	<5	<5	J1	<5	<5	J4	<5	<5	6	<5	<5	<100	J2	<5	<2	<5
08/23/02	FL 02246	J2	<5	<5	<5	<5	<5	<5	<5	J3	<5	<5	7	<5	<5	<100	J2	<5	<2	<5
07/31/03	FL 02463	6	<5	17	<15	<5	<5	<5	<10	6	<5	<4	7	<5	<5	<50	<5	<5	<2	<5
12/31/03	FL 02508	9	<5	7	<15	<5	<5	<5	<10	5	<5	<4	7	<5	<5	<50	<5	<5	<2	<5
08/04/04	FL 02682	21	<5	84	<15	<5	25	<5	<5	15	<5	<4	8	<5	<5	1270	5	<5	11	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 87 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

Well Name

French Limited

AUGUST, 2004

S1-145

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/08/01	FL 01963	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 01997	J2	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/05/02	FL 02169	J2	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	380	J1	<5	<2	<5	
08/23/02	FL 02244	J2	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	1300	J1	<5	<2	<5	
02/13/03	FL 02421	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1900	J1	<5	J1	<5	
07/31/03	FL 02462	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	574	<5	<5	<2	<5	
12/31/03	FL 02509	<5	<5	<5	<15	<5	<5	<5	<10	15	<5	<4	<5	<5	593	<5	<5	<2	<5	
08/04/04	FL 02683	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	594	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 88 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-146

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01964	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 01998	J2	<5	<5	<5	J2	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5	
08/05/02	FL 02170	J2	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	<5	310	<5	<5	<2	<5
08/23/02	FL 02245	<5	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	<5	760	<5	<5	<2	<5
08/06/03	FL 02477	<5	<5	<5	<15	<5	<5	<10	<5	<5	<4	<5	<5	<5	243	<5	<5	<2	<5	
12/31/03	FL 02510	<5	<5	<5	<15	<5	<5	<5	<10	8	<5	<4	<5	<5	<5	3640	<5	<5	<2	<5
08/04/04	FL 02684	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	6620	<5	<5	<2	<5	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 89 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-147

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01965	<5	<5	<5	<5	61	<5	<5	<5	<5	<5	J5	<5	<5	<5	<5	<5	<2	<5	
01/25/02	FL 01999	<5	<5	<5	<5	80	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<2	J3	
08/01/02	FL 02161	<5	<5	<5	<5	160	<5	<5	<5	J1	J1	12	<5	<5	<5	65000	<5	J1	<2	J10
08/23/02	FL 02243	<5	<5	<5	<5	240	<5	<5	<5	<5	J1	11	<5	<5	<5	69000	<5	J2	<2	J12
07/31/03	FL 02461	<5	<5	<5	J26	227	<5	<5	<10	<5	<5	16	<5	<5	48400	<5	<5	<2	14	
12/31/03	FL 02511	<5	<5	<5	<15	95	<5	<5	<10	<5	<5	J5	<5	<5	<5	13100	<5	<5	<2	J4
08/04/04	FL 02685	<5	<5	<5	<15	26	<5	<5	<5	<5	<5	J4	<5	<5	<5	15900	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 90 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-148

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/25/02	FL 02000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<2	<5
08/05/04	FL 02692	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	3000	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 91 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-149

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01817	97	<40	1300	<40	<40	360	<40	<40	440	<40	<40	43	<40	48		65	<40	60	<40
03/22/01	FL 01825	90	<40	1300	<40	<40	360	<40	<40	370	<40	<40	46	<40	59		86	<40	J 29	<40
03/23/01	FL 01833	100	<40	1400	<40	<40	400	<40	<40	380	<40	<40	53	<40	65		93	<40	<40	<40
08/09/01	FL 01966	360	<40	D 8200	<40	J 33	1600	<40	<40	D 9200	<40	<40	260	<40	310		540	<40	300	<40
02/11/02	FL 02065	D 240	19	D 4100	<5	21	D 1000	<5	8	D 2400	<5	J 2	180	<5	D 200		D 300	<5	D 260	J 5
07/30/02	FL 02147	330	<200	8000	<200	J 41	1400	<200	<200	6400	<200	<200	200	<200	280	5000	370	<200	330	<200
08/22/02	FL 02234	280	<125	D 7400	<125	J 28	1300	<125	<125	5900	<125	<125	180	<125	240	J 1600	350	<125	240	<125
02/07/03	FL 02396	250	<200	5300	<200	<200	1200	<200	<200	2600	<200	<200	J 130	<200	J 190	J 2200	310	<200	440	<200
07/25/03	FL 02441	272	<80	4800	<240	<80	1310	<80	<160	4000	<80	<64	144	<80	240	<800	352	<80	320	<80
01/05/04	FL 02530	300	<125	7460	<375	<125	1470	<125	<250	4840	<125	<100	216	<125	250	<1250	414	<125	396	<125
08/04/04	FL 02686	150	<50	2040	<150	<50	556	<50	<50	439	<50	<40	50	<50	<50	1230	71	<50	430	<50

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 92 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-150

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL01818	48	<40	940	<40	<40	190	<40	<40	1200	<40	<40	J36	<40	56		210	<40	180	<40
03/22/01	FL01826	47	<40	880	<40	<40	220	<40	<40	1000	<40	<40	J39	<40	69		230	<40	100	<40
03/23/01	FL01834	46	<40	910	<40	<40	220	<40	<40	1000	<40	<40	J37	<40	64		230	<40	98	<40
08/10/01	FL01967	55	<20	520	<20	20	150	<20	<20	590	<20	<20	23	<20	52		250	<20	280	<20
01/28/02	FL02007	70	13	D360	<5	26	120	<5	<5	D410	J4	<5	13	<5	42		190	10	D530	14
08/16/02	FL02217	53	J12	370	<13	19	140	<13	<13	490	J3	<13	J11	<13	44	680	230	J6	400	J10
12/30/03	FL02493	39	7	211	<15	17	86	<5	<10	271	<5	<4	5	<5	24	1080	125	5	216	J4
08/10/04	FL02706	21	5	43	<15	13	29	<5	<5	54	<5	<4	<5	<5	7	725	30	<5	137	J2

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 93 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

French Limited

AUGUST, 2004

Well Name

S1-151

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01558	<500	<500	9000	<500	<500	1800	<500	<500	15000	<500	<500	<500	<500	<500	150000	850	<500	<500	<500
08/07/00	FL 01678	410	13	D 5900	<5	22	D 1200	<5	34	D 8800	<5	<5	540	<5	580	750	<5	310	<5	
08/08/00	FL 01690	360	<200	5400	<200	<200	1300	<200	<200	D 12000	<200	<200	260	<200	260	460	<200	210	<200	
08/09/00	FL 01702	360	<200	6000	<200	<200	1300	<200	<200	D 12000	<200	<200	250	<200	260	470	<200	210	<200	
02/14/01	FL 01788	750	<400	D 22200	<400	<400	4300	<400	J 180	D 23000	<400	<400	620	<400	870		820	<400	710	<400
03/23/01	FL 01848	1200	<800	32000	<800	<800	5300	<800	<800	D 40000	<800	<800	<800	<800	1200		1000	<800	1200	<800
08/09/01	FL 01968	710	<500	18000	<500	J 84	3400	<500	<500	D 25000	<500	<500	610	<500	860		1200	<500	530	<500
02/11/02	FL 02066	1000	<250	D 32000	<250	J 100	4900	<250	J 130	D 35000	<250	<250	680	<250	1100		1400	<250	1200	<250
07/31/02	FL 02158	570	<500	14000	<500	<500	2500	<500	<500	16000	<500	<500	J 370	<500	570	<10000	710	<500	510	<500
01/06/04	FL 02540	682	<400	19400	<1200	<400	3240	<400	<800	21800	<400	<320	530	<400	793	<4000	1040	<400	800	<400
08/03/04	FL 02651	60	<20	876	<60	<20	256	<20	<20	972	<20	<16	27	<20	68	<200	157	<20	130	<20

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 94 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-152

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/12/00	FL 01553	850	<200	D 16000	<200	<200	3600	<200	<200	D 20000	<200	<200	200	<200	720	<4000	3500	<200	1900	<200
07/06/00	FL 01559	17	<10	470	<10	<10	110	<10	<10	<10	<10	<10	<10	<10	18	<200	<10	<10	22	<10
08/07/00	FL 01679	11	<5	210	<5	<5	62	<5	<5	<5	<5	<5	<5	<5	10	<5	<5	15	<5	<5
08/08/00	FL 01691	15	<5	240	<5	<5	68	<5	<5	<5	<5	<5	<5	<5	11	<5	<5	19	<5	<5
08/09/00	FL 01703	18	<5	300	<5	<5	80	<5	<5	<5	<5	<5	J4	<5	13	J5	<5	25	<5	
02/13/01	FL 01782	11	<5	8	<5	10	8	<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	12	<5	<5
03/23/01	FL 01849	14	<5	9	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	27	<5	<5
08/09/01	FL 01969	32	<5	150	<5	14	24	<5	<5	140	7	<5	<5	<5	7	17	9	45	21	
02/08/02	FL 02062	110	7	D 700	38	48	140	J3	17	D 690	24	J1	23	<5	37	88	31	D 290	76	
08/01/02	FL 02162	7	<5	6	<5	J4	J2	<5	<5	J4	J2	<5	<5	<5	5600	J1	J2	J2	J4	
08/26/02	FL 02251	26	<5	100	15	20	16	<5	J2	120	10	<5	J2	<5	7	1500	15	11	48	29
02/07/03	FL 02394	D 400	35	D 3800	120	83	D 760	<5	8	D 5000	37	<5	48	J2	180	D 1800	D 540	61	D 1500	123
07/25/03	FL 02442	10	<5	15	<15	7	<5	<5	<10	11	<5	<4	<5	<5	<5	599	<5	<5	J9	10
12/30/03	FL 02494	192	<40	1350	<120	48	264	<40	<80	1110	<40	<32	<40	<40	40	1460	184	<40	616	J24
08/03/04	FL 02652	215	<40	1260	<120	76	271	<40	<40	1100	<40	<32	<40	<40	82	3420	153	55	917	79

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 95 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-153

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01560	600	<500	17000	<500	<500	2700	<500	<500	19000	<500	<500	<500	<500	630	<10000	800	<500	590	<500
08/07/00	FL 01680	D 590	29	D 19000	<5	82	D 2800	<5	120	D 20000	<5	<5	D 630	<5	D 640	D 780	7	D 500	14	
08/08/00	FL 01692	2000	<500	D 22000	<500	<500	9900	<500	<500	D 25000	<500	<500	1400	<500	1800	2300	<500	1400	<500	
08/09/00	FL 01704	2000	<500	44000	<500	<500	9900	<500	<500	57000	<500	<500	1500	<500	1800	2400	<500	1400	<500	
02/14/01	FL 01789	600	<500	15000	<500	<500	3030	<500	<500	18800	<500	<500	J 400	<500	600		680	<500	670	<500
03/23/01	FL 01850	750	<500	16000	<500	<500	3200	<500	<500	21000	<500	<500	<500	<500	670		690	<500	1100	<500
08/09/01	FL 01970	840	<500	D 19000	<500	J 90	4100	<500	<500	D 18000	<500	<500	630	<500	890		1400	<500	690	<500
02/11/02	FL 02067	550	<200	D 16000	350	J 57	2600	<200	J 48	D 18000	<200	<200	360	<200	610		760	<200	460	<200
07/30/02	FL 02148	580	<500	14000	<500	<500	2600	<500	<500	16000	<500	<500	J 400	<500	550	<10000	880	<500	640	<500
02/07/03	FL 02395	550	<500	14000	<500	<500	2600	<500	<500	14000	<500	<500	J 370	<500	530	J 3100	880	<500	870	<500
01/05/04	FL 02531	452	<400	10400	<1200	<400	2080	<400	<800	10800	<400	<320	<400	<400	448	<4000	694	<400	J 528	<400
08/03/04	FL 02653	205	<80	3360	<240	<80	956	<80	<80	3100	<80	<64	85	<80	203	1010	495	<80	468	<80

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 96 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-154

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01819	66	<5	230	<5	10	180	<5	<5	170	<5	<5	32	<5	25		22	<5	71	<5
03/22/01	FL 01827	67	<5	D 220	<5	9	190	<5	<5	170	<5	<5	31	<5	26		22	<5	68	<5
03/23/01	FL 01835	68	<5	240	<5	10	190	<5	<5	170	<5	<5	35	<5	31		28	<5	49	<5
08/09/01	FL 01971	46	<5	73	<5	10	140	<5	<5	32	<5	<5	35	<5	19		21	<5	36	<5
02/08/02	FL 02063	61	J4	41	<5	7	190	J1	<5	10	<5	<5	45	<5	22		19	<5	57	<5
07/30/02	FL 02149	60	J3	130	<5	8	210	<5	<5	22	<5	<5	35	<5	30	1400	22	<5	56	<5
02/11/03	FL 02414	75	6	D 460	<5	8	D 230	<5	<5	D 370	<5	<5	57	<5	31	2200	39	<5	94	J2
07/25/03	FL 02443	57	<5	262	<15	<5	248	<5	<10	<5	<5	<4	32	<5	39	516	19	<5	56	<5
12/30/03	FL 02495	60	<10	836	<30	<10	246	<10	<20	548	<10	<8	52	<10	34	998	48	<10	74	<10
08/04/04	FL 02687	420	26	11800	<60	45	1870	<20	J41	8990	<20	<16	160	<20	347	3260	311	<20	779	<20

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 97 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-155

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01820	21	<5	39	<5	<5	47	<5	<5	6	<5	<5	17	<5	8		7	<5	8	<5
03/22/01	FL 01828	22	<5	38	<5	<5	48	<5	<5	6	<5	<5	17	<5	8		7	<5	9	<5
03/23/01	FL 01836	21	<5	42	<5	<5	51	<5	<5	6	<5	7	14	<5	9		8	<5	J5	<5
08/09/01	FL 01972	31	<5	85	<5	<5	81	<5	<5	10	<5	6	17	<5	17		12	<5	16	<5
02/08/02	FL 02064	48	J3	63	<5	J3	120	<5	<5	J5	<5	J3	27	<5	20		21	<5	30	<5
07/30/02	FL 02150	29	<5	66	<5	J2	73	<5	<5	J4	<5	6	13	<5	11	2300	10	<5	20	<5
02/11/03	FL 02413	25	J2	86	<5	<5	68	<5	<5	39	<5	6	11	<5	8	3100	10	<5	23	<5
12/30/03	FL 02496	34	<5	493	<15	<5	144	<5	<10	505	<5	J6	25	<5	28	2320	23	<5	24	<5
08/04/04	FL 02688	222	14	5520	<30	19	1020	<10	J14	5490	<10	<8	93	<10	216	2250	223	<10	406	<10

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-156

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01821	23	<5	5	<5	<5	16	<5	<5	34	<5	<5	10	<5	<5		10	<5	<5	<5
03/22/01	FL 01829	23	<5	6	<5	<5	22	<5	<5	35	<5	<5	13	<5	<5		15	<5	<5	<5
03/23/01	FL 01837	25	<5	6	<5	<5	23	<5	<5	37	<5	<5	13	<5	<5		15	<5	<5	<5
08/08/01	FL 01973	53	<5	D 320	<5	J4	130	<5	<5	D 220	<5	<5	44	<5	32		37	<5	21	<5
02/11/02	FL 02068	28	<5	18	<5	<5	24	<5	<5	9	<5	<5	19	<5	6		15	<5	J2	<5
07/30/02	FL 02151	34	<5	30	<5	<5	39	<5	<5	J3	<5	<5	20	<5	8	530	17	<5	7	<5
02/11/03	FL 02411	28	<5	46	<5	<5	33	<5	<5	J4	<5	<5	19	<5	6	910	16	<5	5	<5
01/05/04	FL 02532	71	<5	985	<15	6	243	<5	<10	455	<5	<4	75	<5	55	670	68	<5	46	<5
08/04/04	FL 02689	498	38	12000	<75	45	2480	<25	<25	10300	<25	<20	251	<25	495	1880	692	<25	861	<25

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc. below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-159

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/16/04	FL 02619	8	<5	<5	<15	5	<5	<5	<10	<5	<5	<4	<5	<5	<5	2490	<5	<5	19	<5
05/07/04	FL 02626	19	<10	405	J49	11	104	<10	<20	338	<10	<8	<10	<10	21	794	<10	<10	J13	<10
05/13/04	FL 02628	15	<5	<5	<15	5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1460	<5	<5	25	<5
06/21/04	FL 02638	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	578	<5	<5	<2	<5
06/28/04	FL 02644	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	576	<5	<5	<2	<5
08/05/04	FL 02693	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	743	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 100 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-160

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/16/04	FL 02620	89	<5	<5	<15	38	<5	<5	<10	<5	<5	J5	<5	<5	<5	16700	<5	<5	118	<5
05/07/04	FL 02627	97	<5	138	<15	54	27	<5	J11	160	<5	J5	<5	<5	6	28200	<5	<5	117	J2
05/13/04	FL 02629	130	<5	70	<15	62	19	<5	J13	101	<5	J6	<5	<5	5	27600	<5	<5	165	J2
06/21/04	FL 02639	98	<5	<5	<15	66	<5	<5	28	<5	<5	J9	<5	<5	<5	33800	<5	<5	101	<5
06/28/04	FL 02645	87	<5	<5	<15	54	<5	<5	J15	<5	<5	J7	<5	<5	<5	22100	<5	<5	78	<5
08/05/04	FL 02694	75	<5	<5	<15	35	<5	<5	J8	<5	<5	J4	<5	<5	<5	16000	<5	<5	72	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

< Less than shown detection limit

CFORM = CHLOROFORM (NC)

J Detected conc below detection limit

PCE = TETRACHLOROETHENE (NC)

E Conc. exceeded instrument calibration range

TBA = TERT-BUTYL ALCOHOL (NC)

B Analyte also found in method blank

VINCHL = Vinyl chloride (2)

D Concentration derived from dilution

Page 101 of 105

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-161

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/07/04	FL 02630	<5	<5	<5	590	320	<5	<5	<10	<5	11	10	<5	<5	<5	18200	<5	17	<2	15
06/14/04	FL 02634	<5	<5	<5	2100	456	<5	<5	J11	<5	55	16	<5	<5	<5	34100	<5	69	<2	73
06/21/04	FL 02640	<5	<5	<5	11300	1610	<5	<5	35	<5	247	67	<5	<5	<5	128000	<5	290	<2	328
06/28/04	FL 02646	<5	<5	<5	232	309	<5	<5	<10	<5	24	10	<5	<5	<5	20500	<5	30	<2	34
08/05/04	FL 02695	<5	<5	<5	<15	1050	<5	<5	21	<5	121	36	<5	<5	<5	77300	<5	150	<2	156

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 102 of 105

< Less than shown detection limit

J Detected conc. below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-162

French Limited

Date Coll'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/07/04	FL 02631	<5	<5	<5	<15	128	<5	<5	<10	<5	5	12	<5	<5	84000	<5	<5	<2	14	
06/14/04	FL 02635	<5	<5	<5	<15	80	<5	<5	<10	<5	<5	10	<5	<5	57200	<5	<5	<2	11	
06/21/04	FL 02641	<5	<5	<5	<15	153	<5	<5	<10	<5	6	14	<5	<5	80000	<5	<5	<2	14	
06/28/04	FL 02647	<5	<5	<5	<15	211	<5	<5	<10	<5	10	16	<5	<5	84800	<5	<5	<2	21	
08/05/04	FL 02696	<5	<5	<5	60	2120	<5	<5	<5	<5	171	70	<5	<5	203000	<5	16	<2	267	

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 103 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-163

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/07/04	FL 02632	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	1230	<5	<5	<2	<5
06/14/04	FL 02636	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
06/21/04	FL 02642	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
06/28/04	FL 02648	<5	<5	<5	<15	<5	<5	<5	<10	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
08/05/04	FL 02697	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 104 of 105

< Less than shown detection limit

J Detected conc below detection limit

E Conc. exceeded instrument calibration range

B Analyte also found in method blank

D Concentration derived from dilution

GROUNDWATER MONITORING

AUGUST, 2004

Well Name

S1-164

French Limited

Date Col'd	Sample Number	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/14/04	FL 02637	<5	<5	<5	<15	82	<5	<5	<10	<5	<5	J5	<5	<5	<5	11700	<5	<5	<2	J6
06/21/04	FL 02643	<5	<5	<5	<15	97	<5	<5	<10	<5	<5	J5	<5	<5	<5	11300	<5	<5	<2	11
06/28/04	FL 02649	<5	<5	<5	<15	162	<5	<5	<10	<5	<5	<4	<5	<5	<5	5380	<5	<5	<2	J3
08/05/04	FL 02698	9	<5	<5	49	1860	<5	<5	J8	<5	262	<4	<5	<5	<5	11900	<5	105	<2	255

11DCA = 1,1-DICHLOROETHANE (NC)

ACET = Acetone (3500)

CCL4 = CARBON TETRACHLORIDE (NC)

EBENZ = ETHYLBENZENE (NC)

STYR = STYRENE (NC)

TCE = TRICHLOROETHENE (NC)

XYLTOT = XYLENE(TOTAL) (NC)

11DCE = 1,1-DICHLOROETHENE (NC)

BENZ = Benzene (5)

CETAN = CHLOROETHANE (NC)

MTBE = tert-Butyl Methyl Ether (NC)

T12DCE = TRANS-1,2-DICHLOROETHENE (NC)

TOL = Toluene (1000)

12DCA = 1,2-Dichloroethane (5)

C12DCE = CIS-1,2-DICHLOROETHENE (NC)

CFORM = CHLOROFORM (NC)

PCE = TETRACHLOROETHENE (NC)

TBA = TERT-BUTYL ALCOHOL (NC)

VINCHL = Vinyl chloride (2)

Page 105 of 105

< Less than shown detection limit

J Detected conc. below detection limit

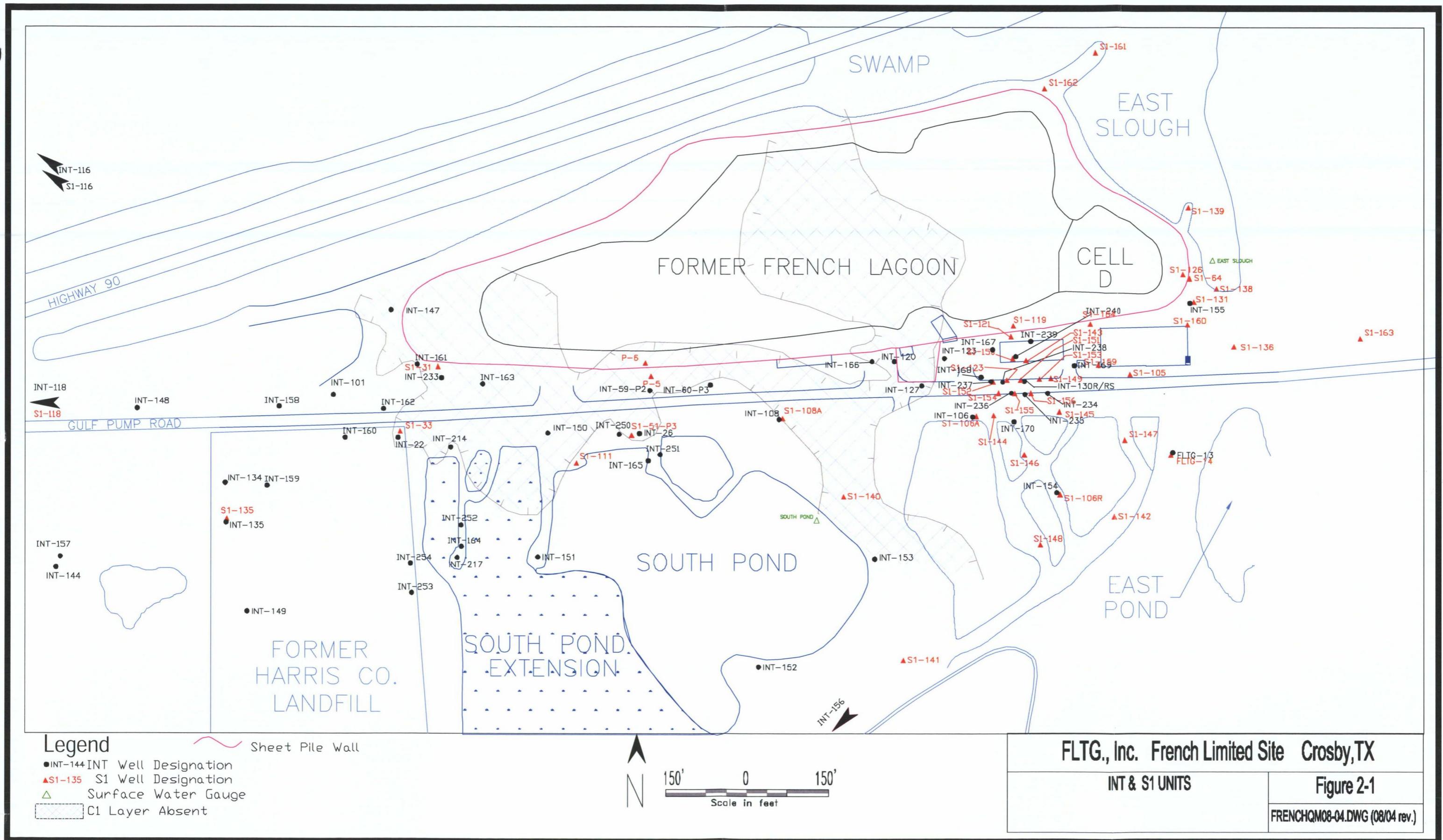
E Conc. exceeded instrument calibration range

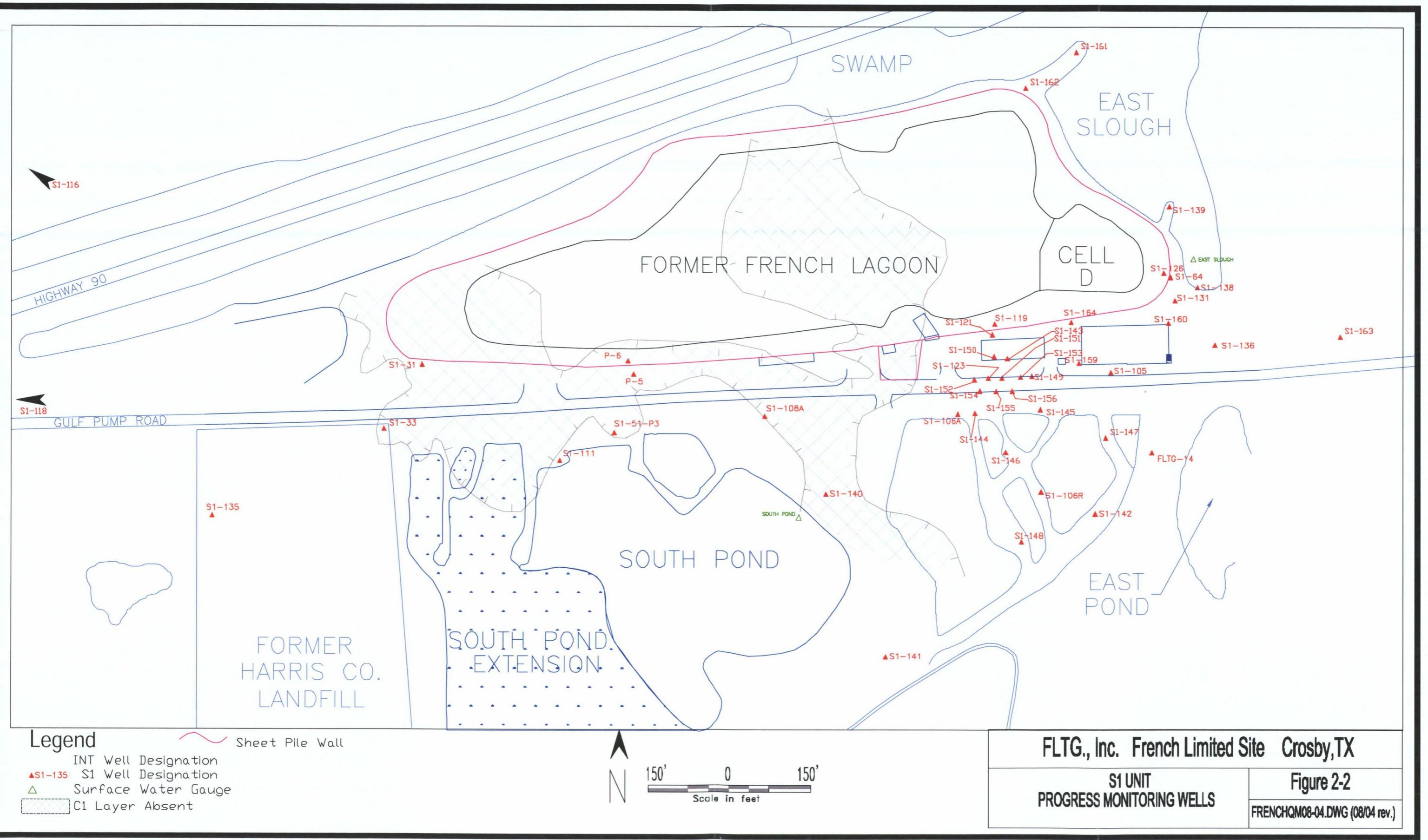
B Analyte also found in method blank

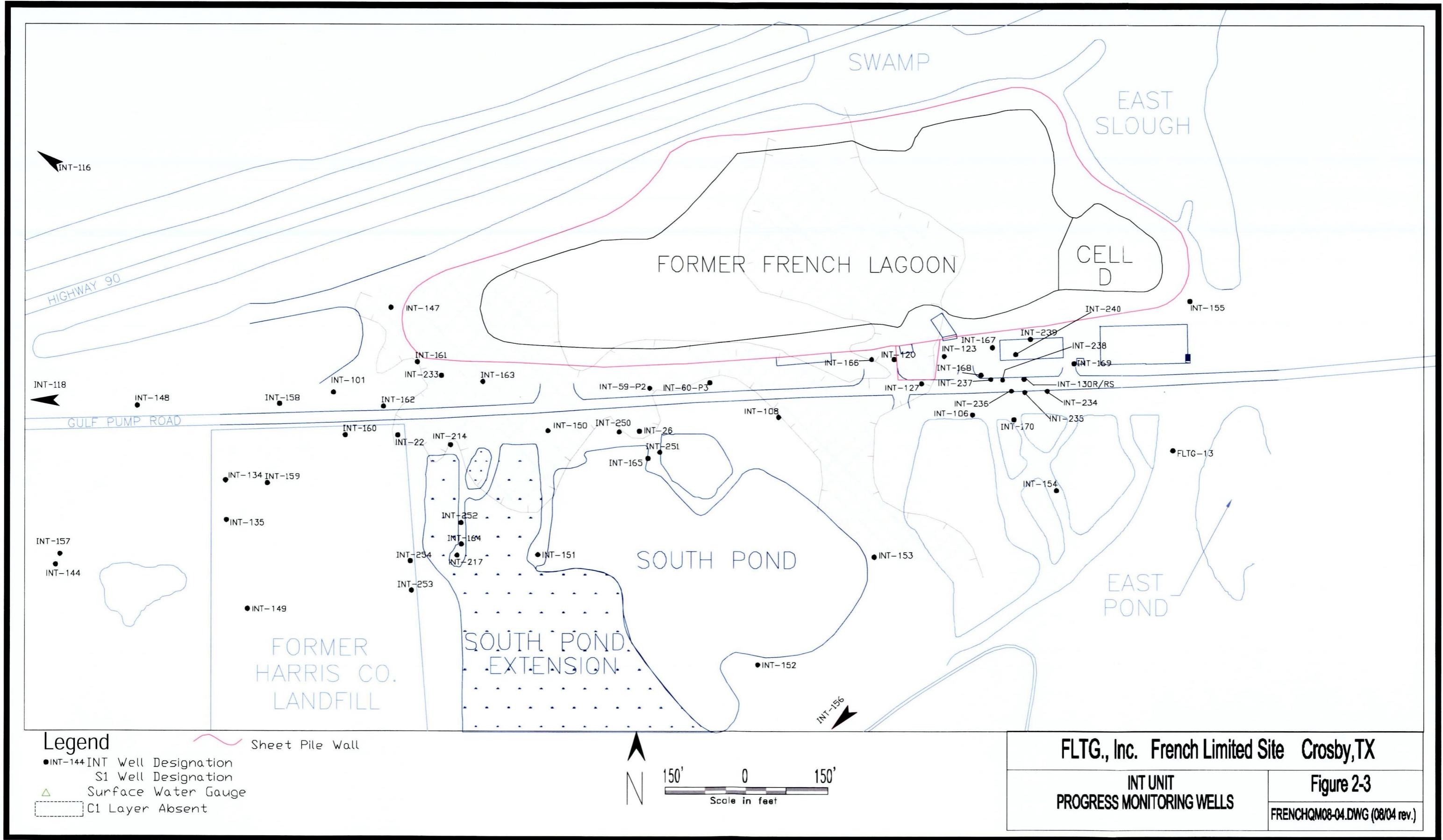
D Concentration derived from dilution

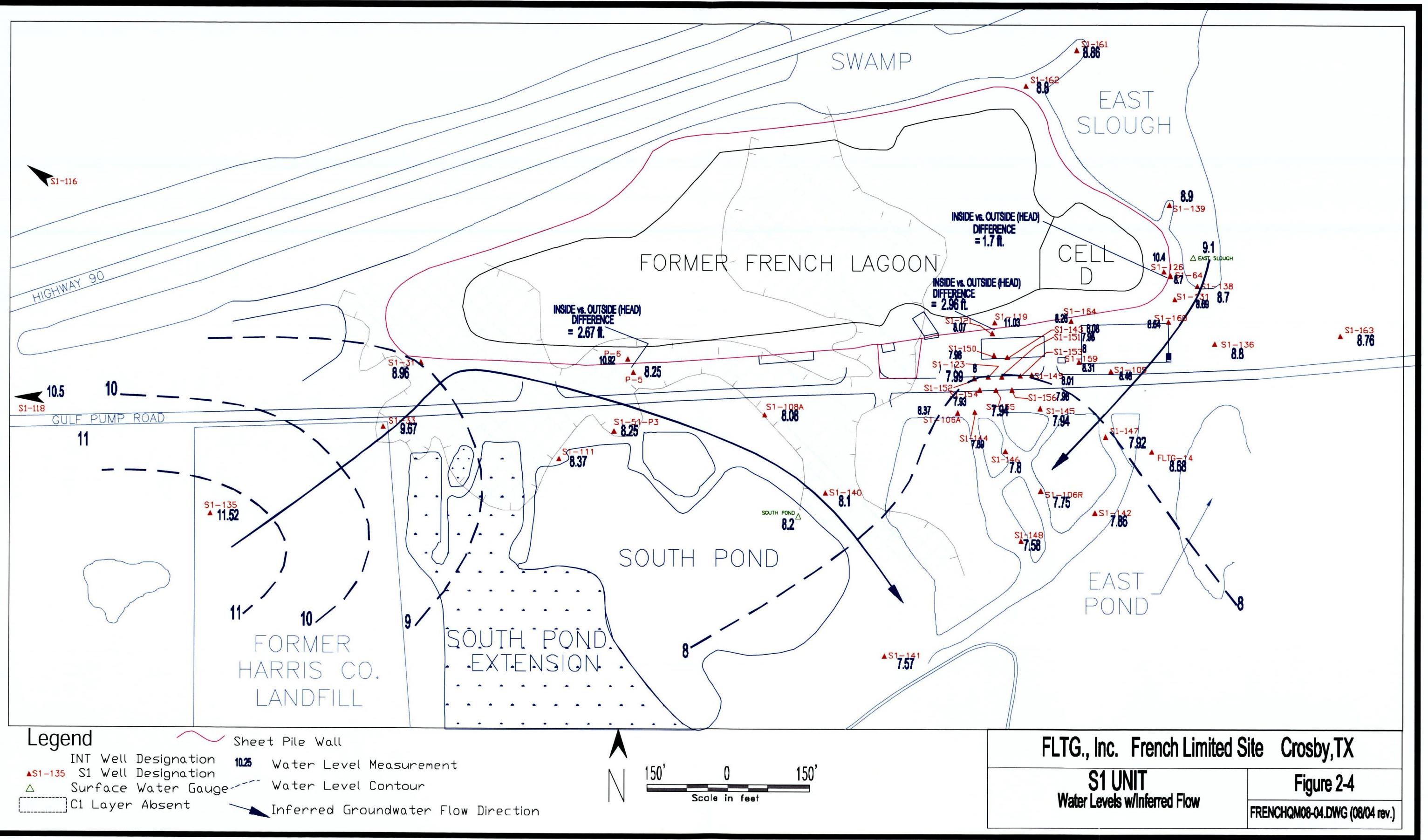
Appendix B

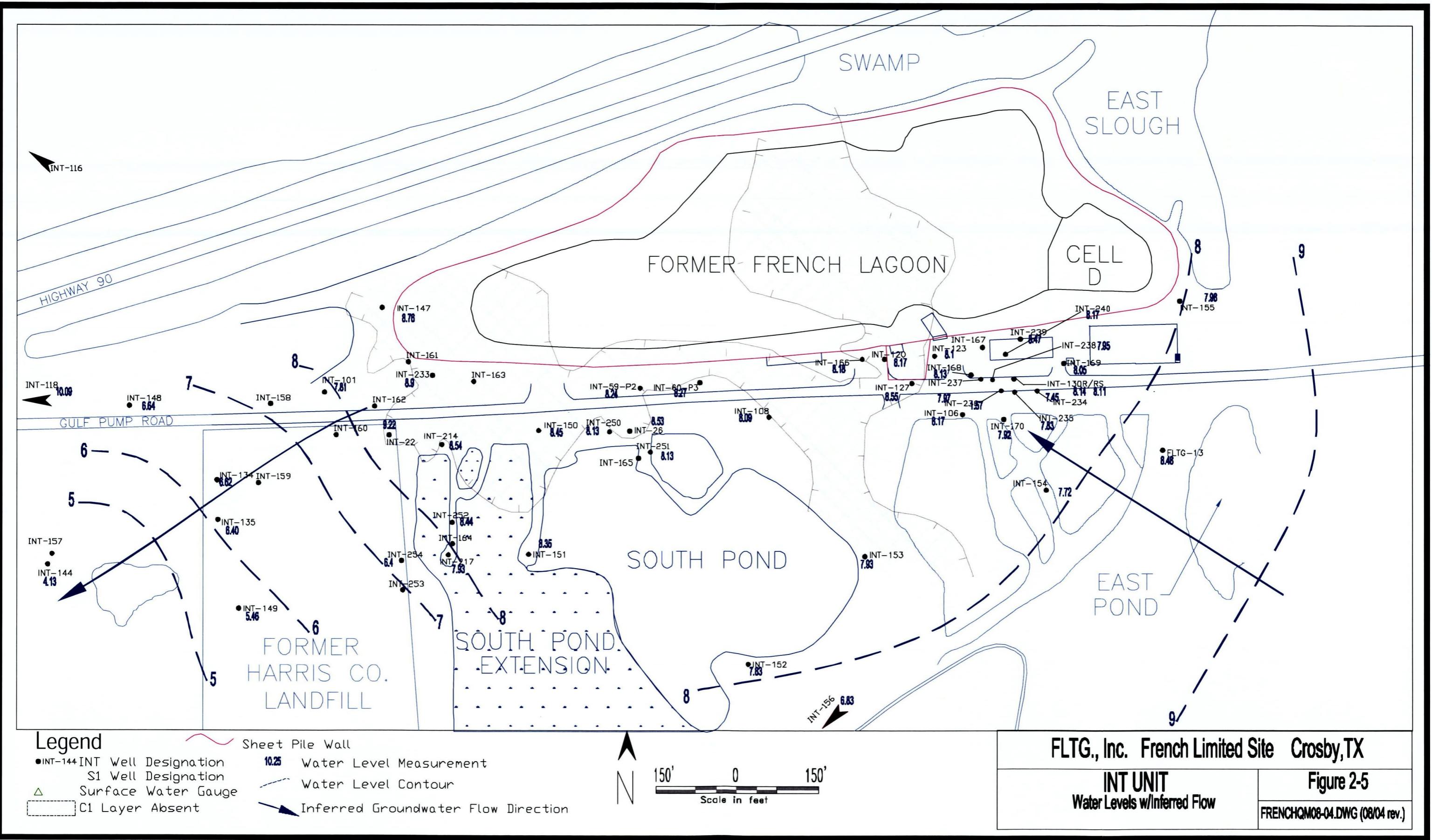
Water Level and Chemical Concentration Figures

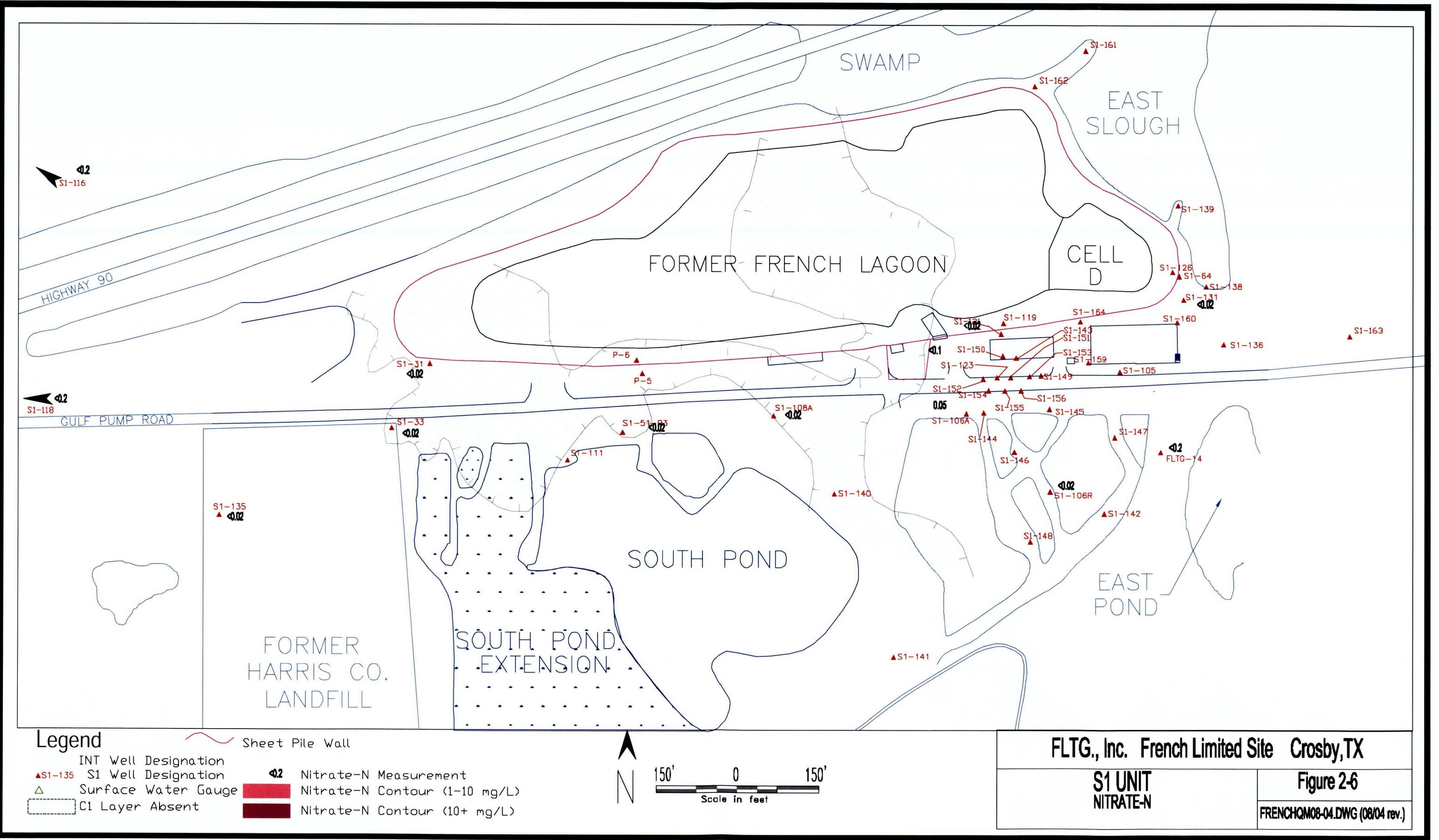


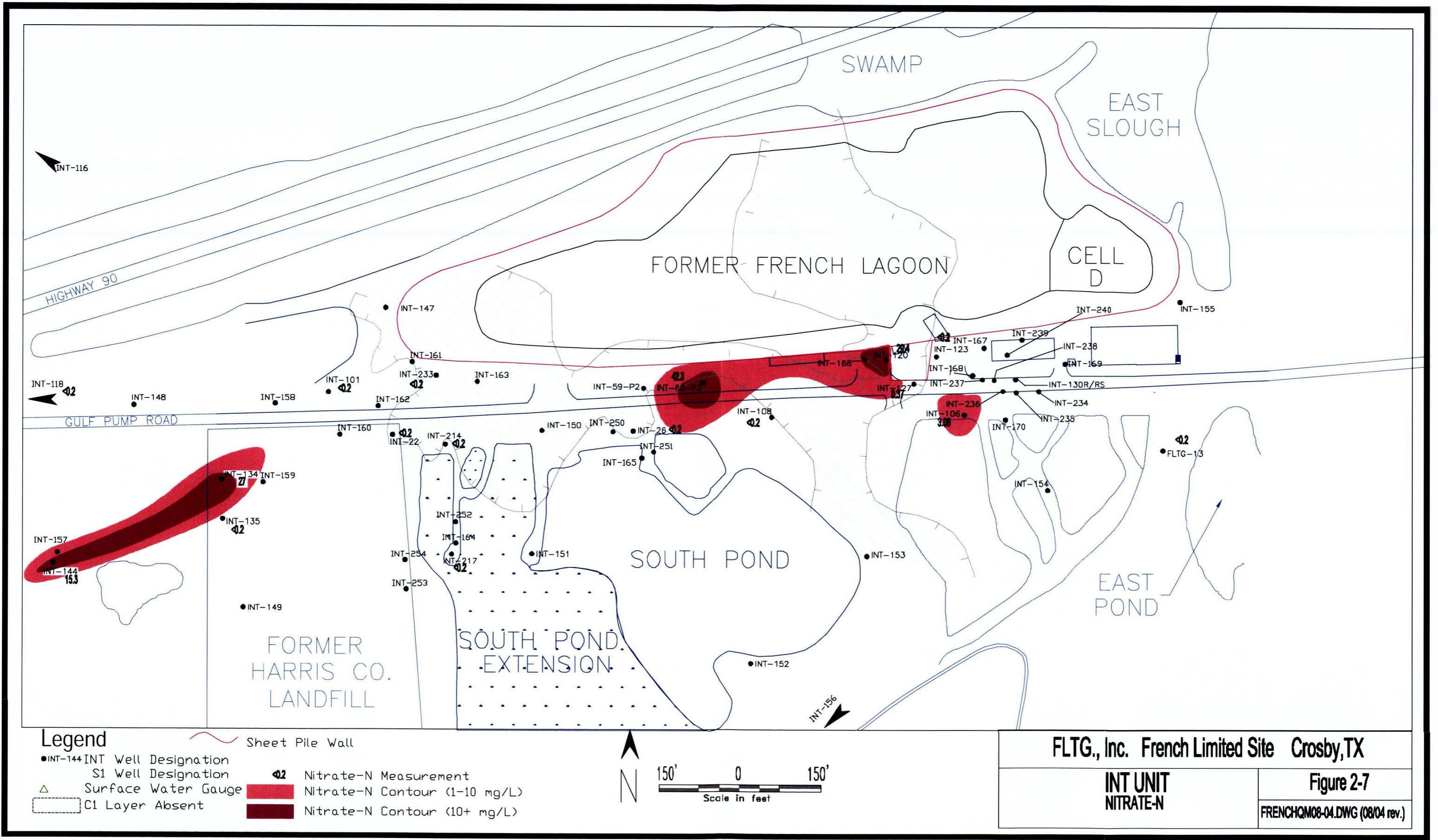


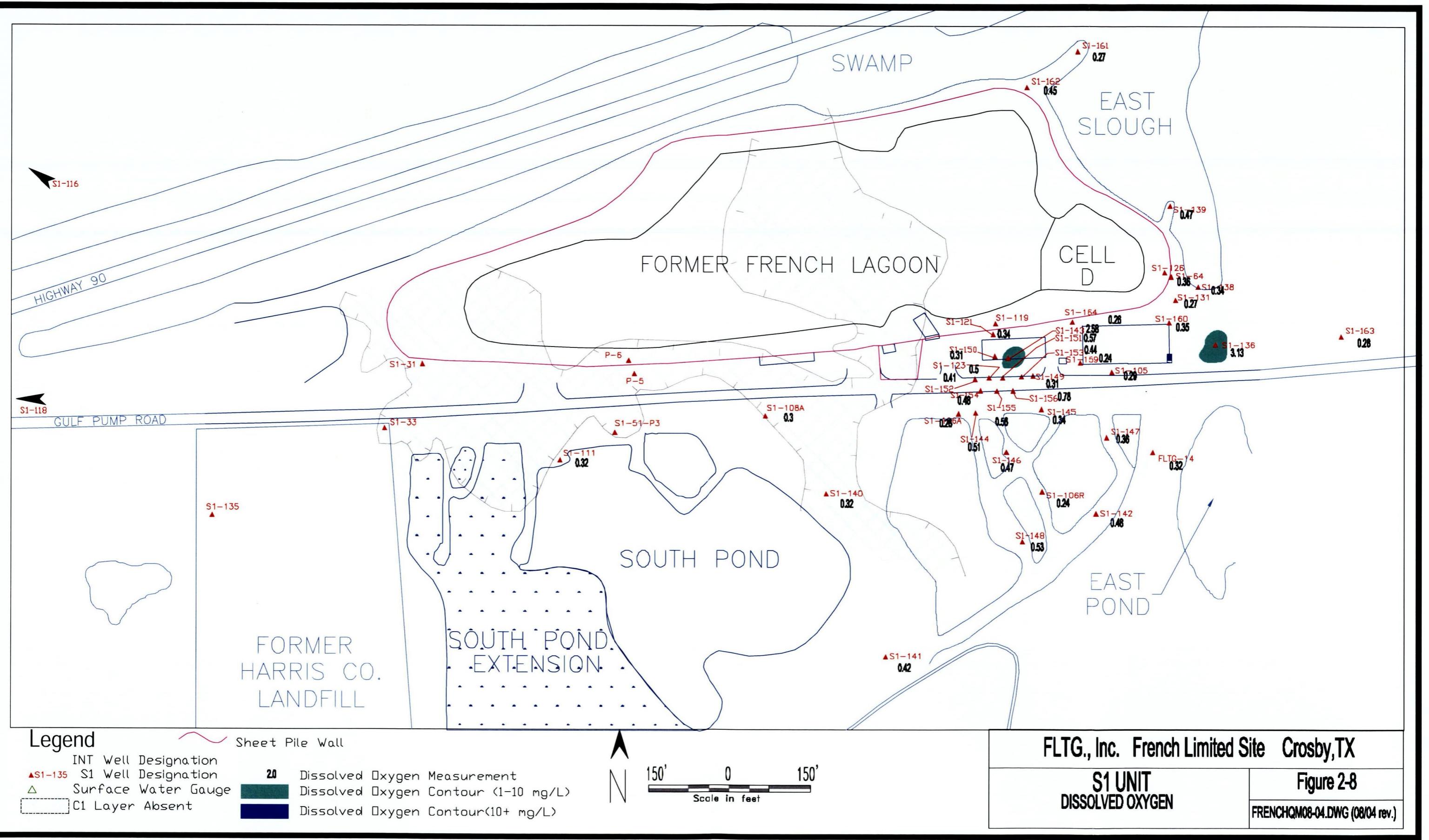


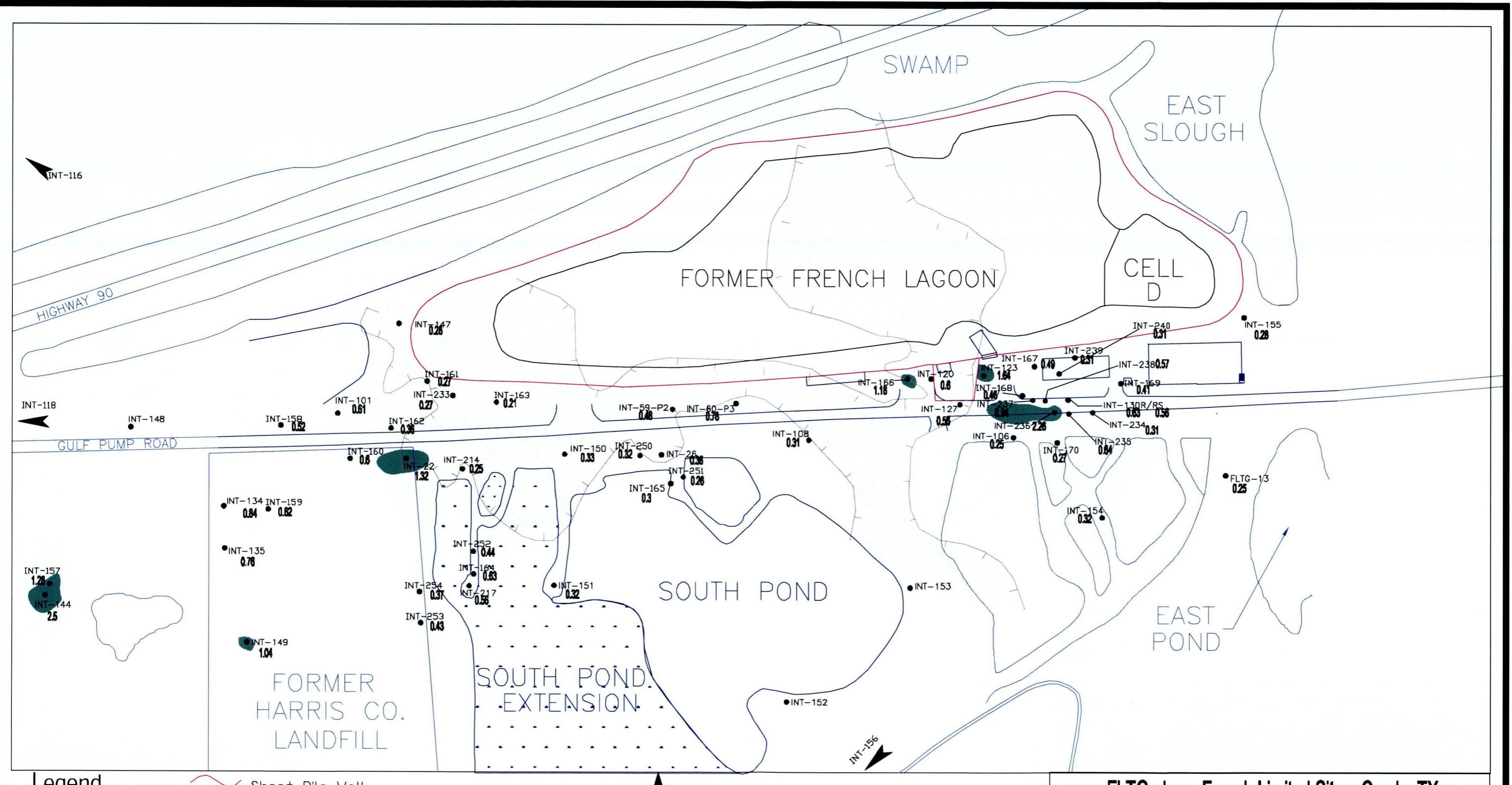


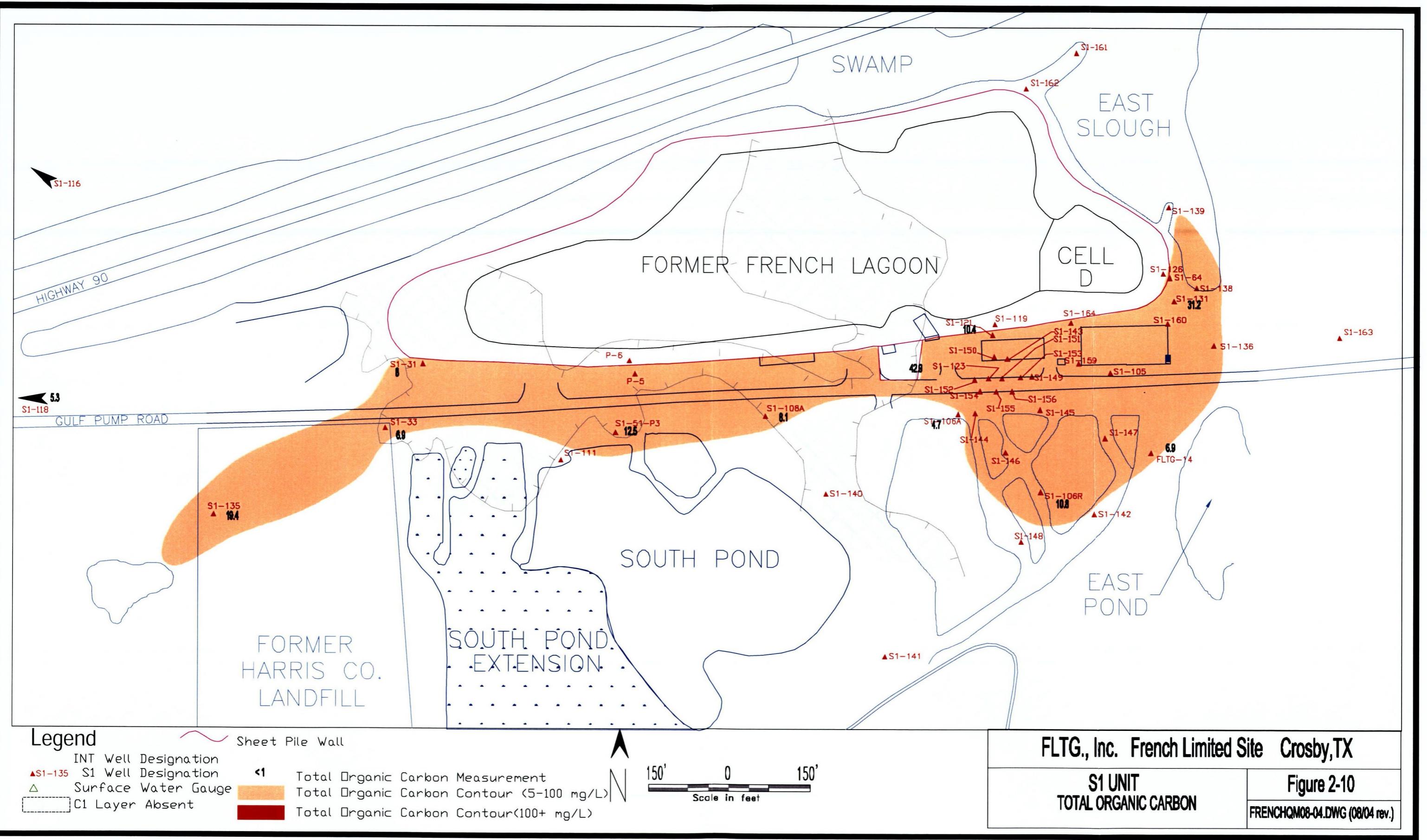


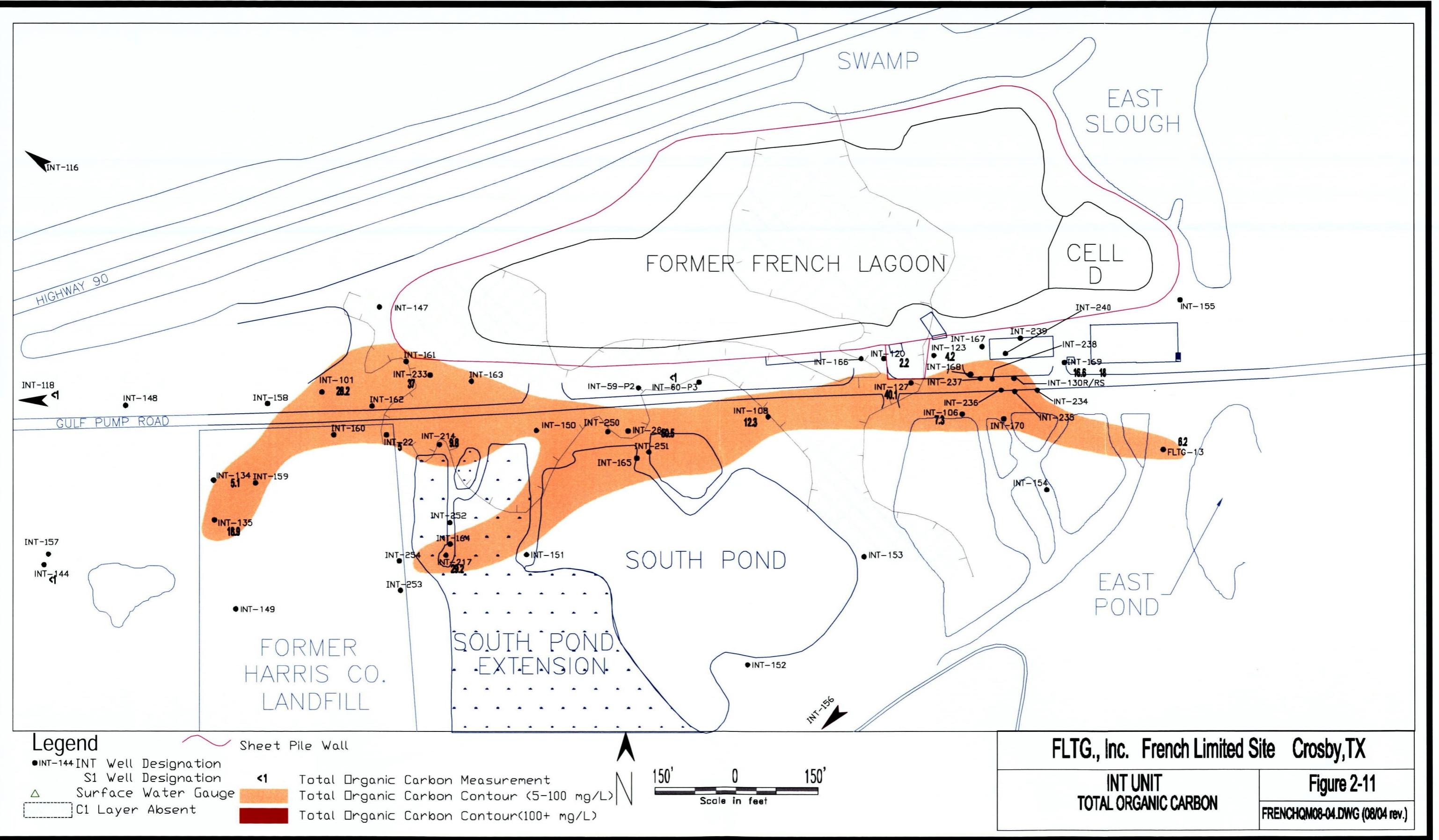


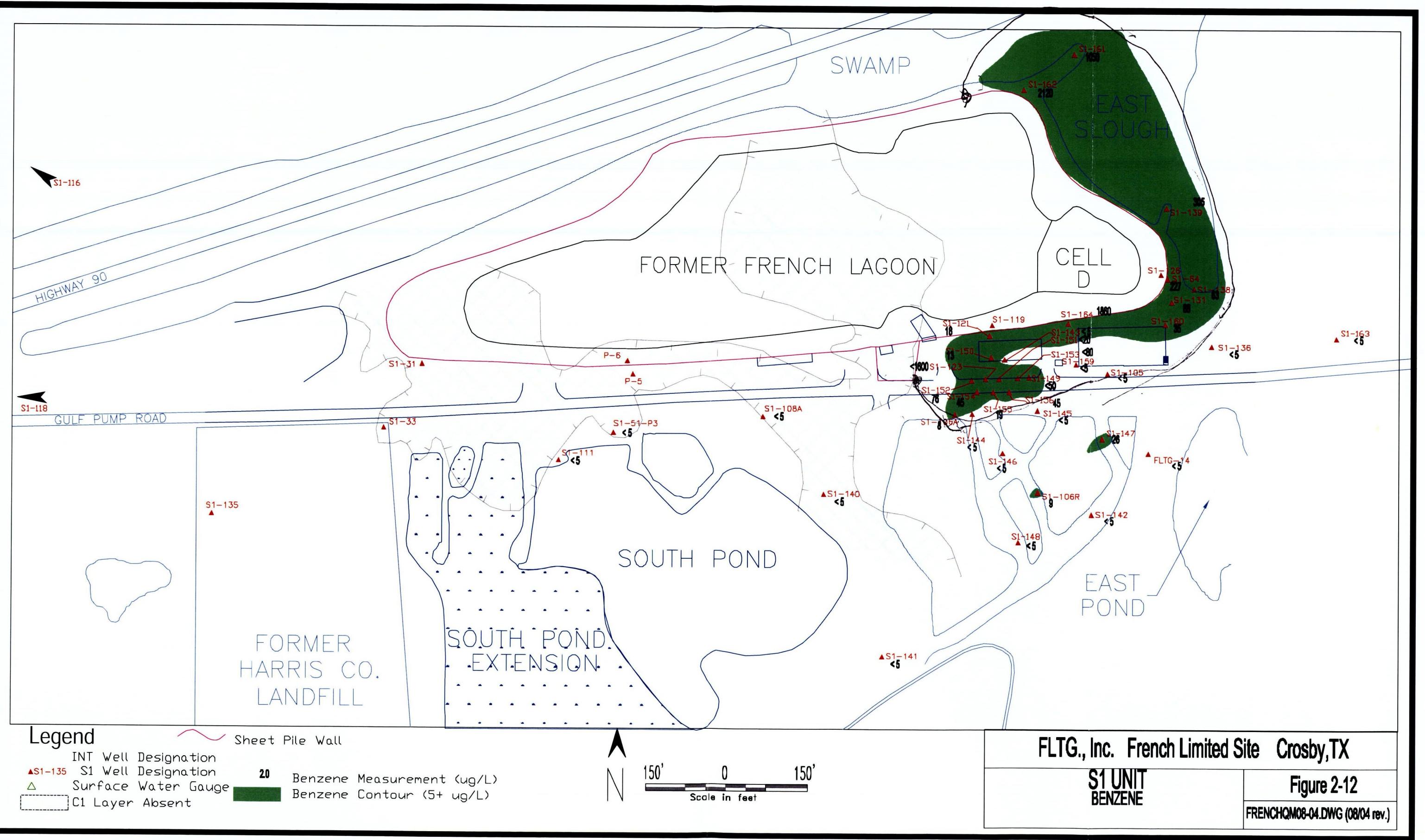


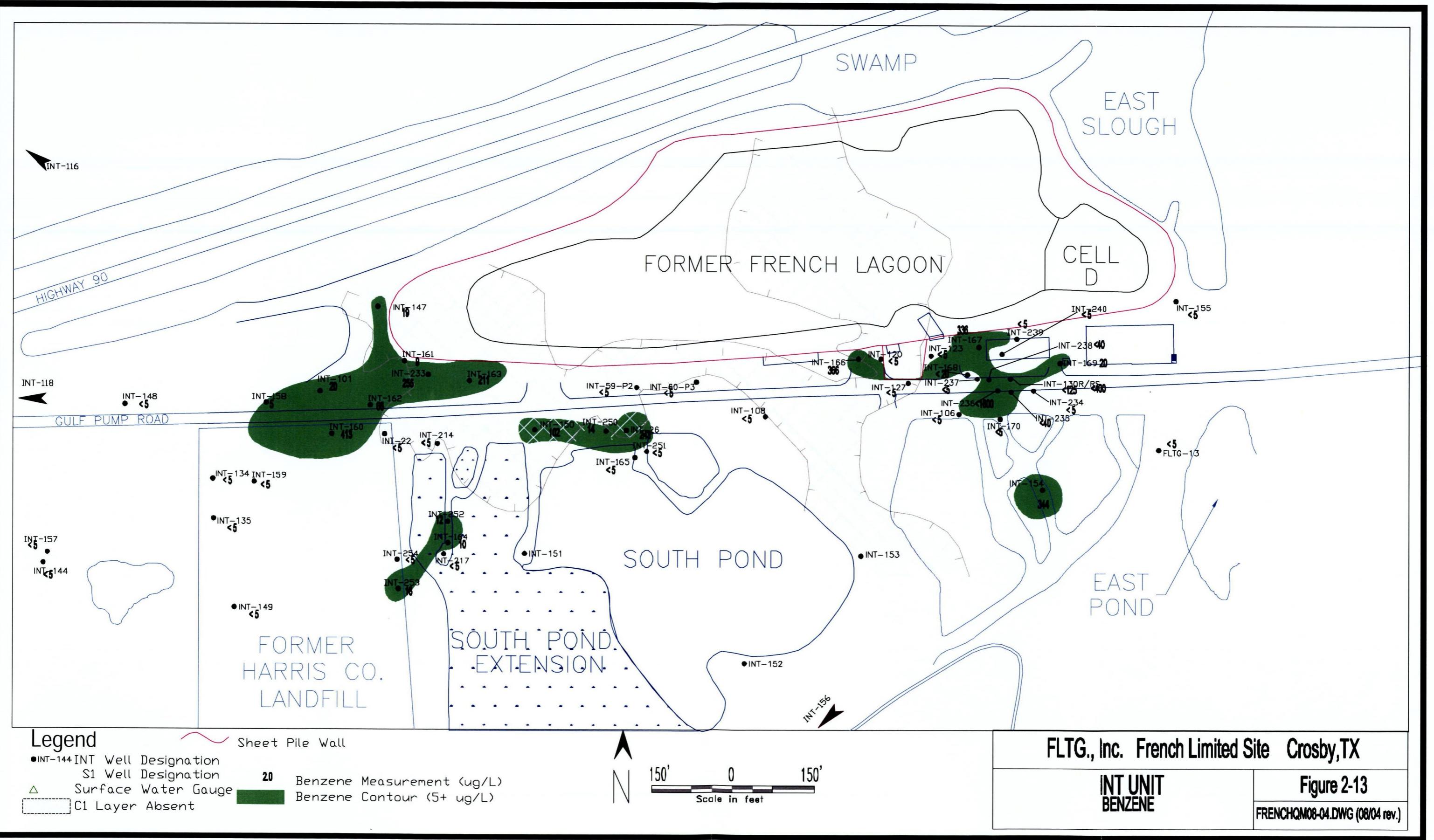


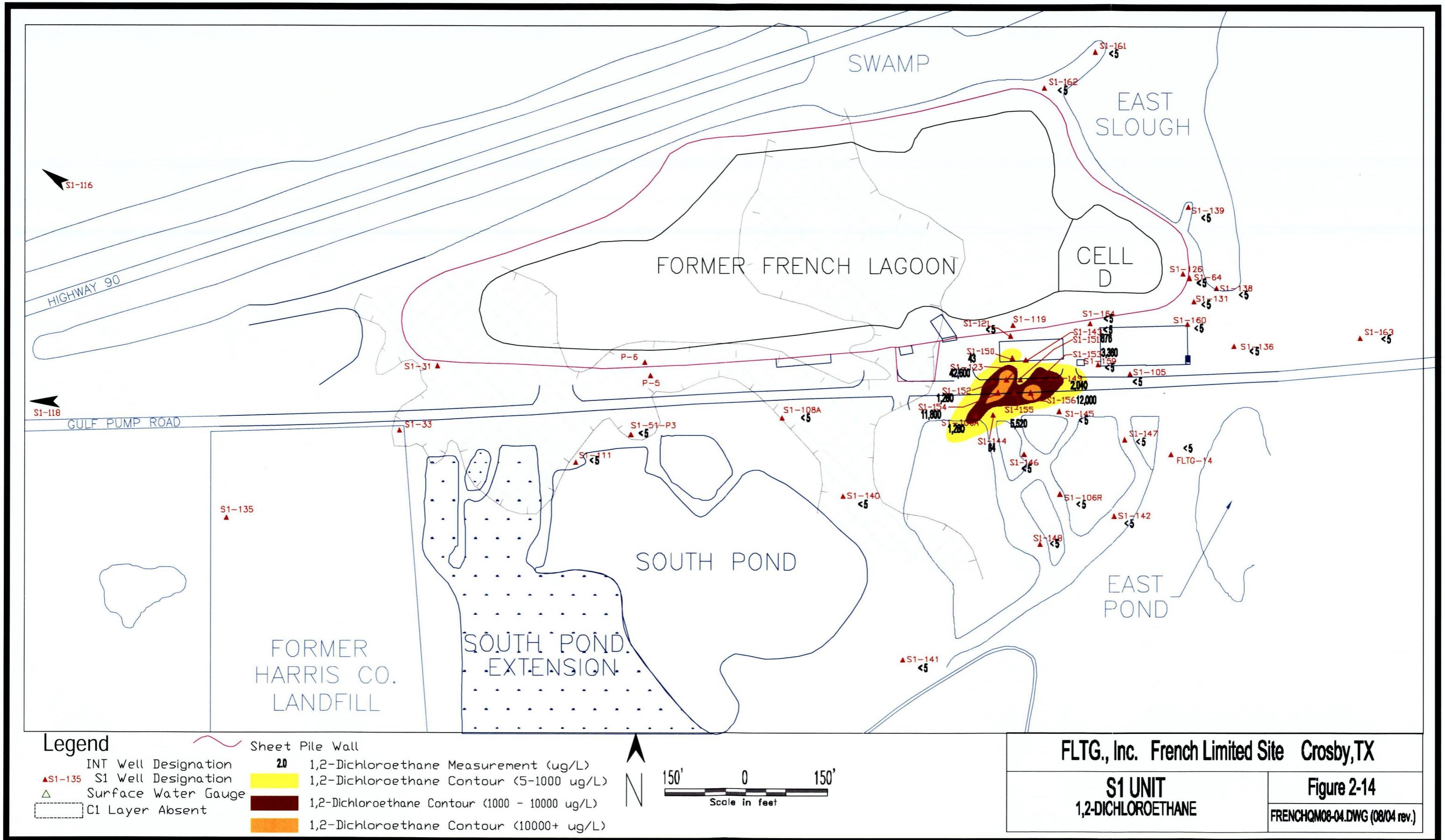


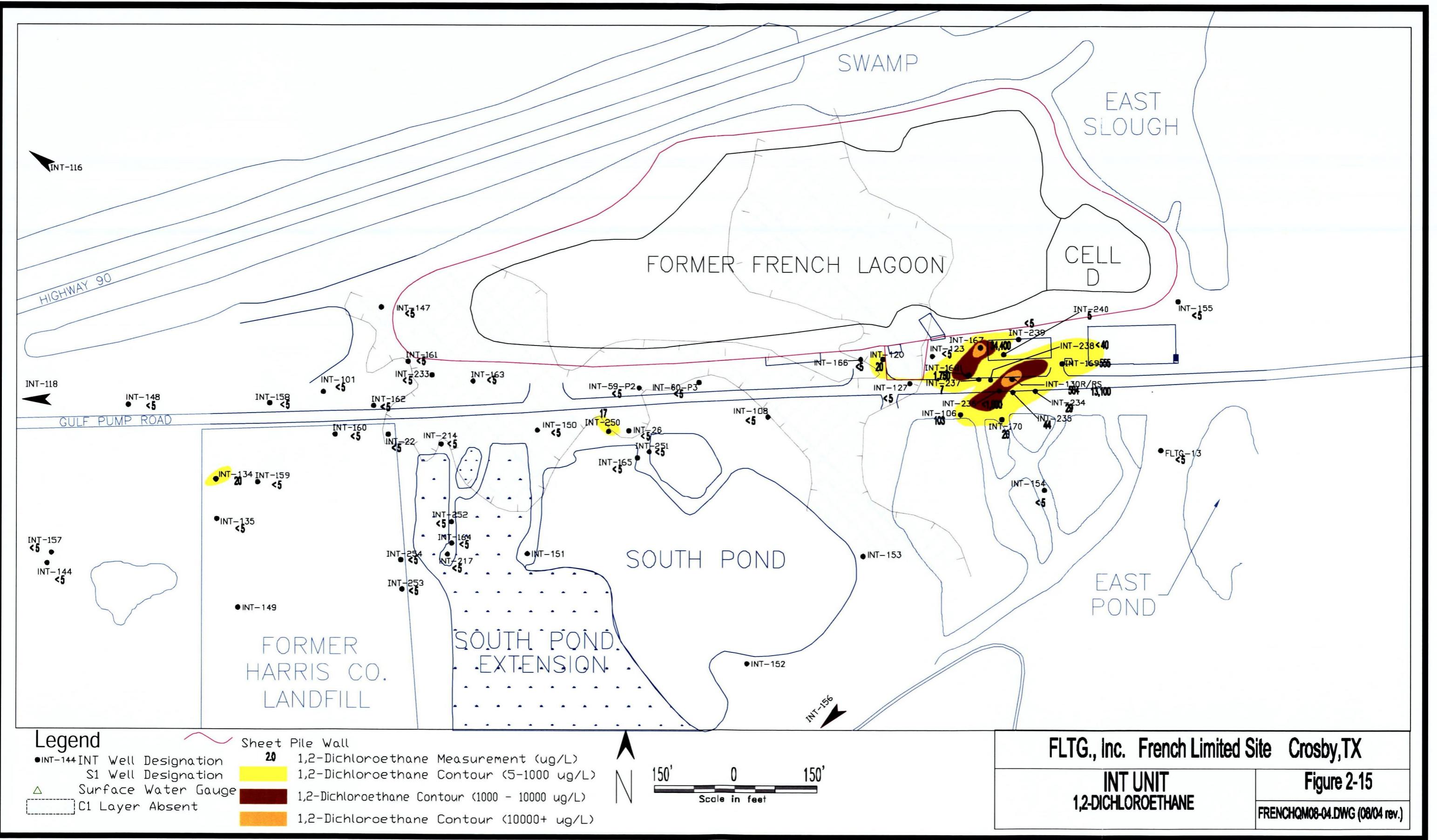


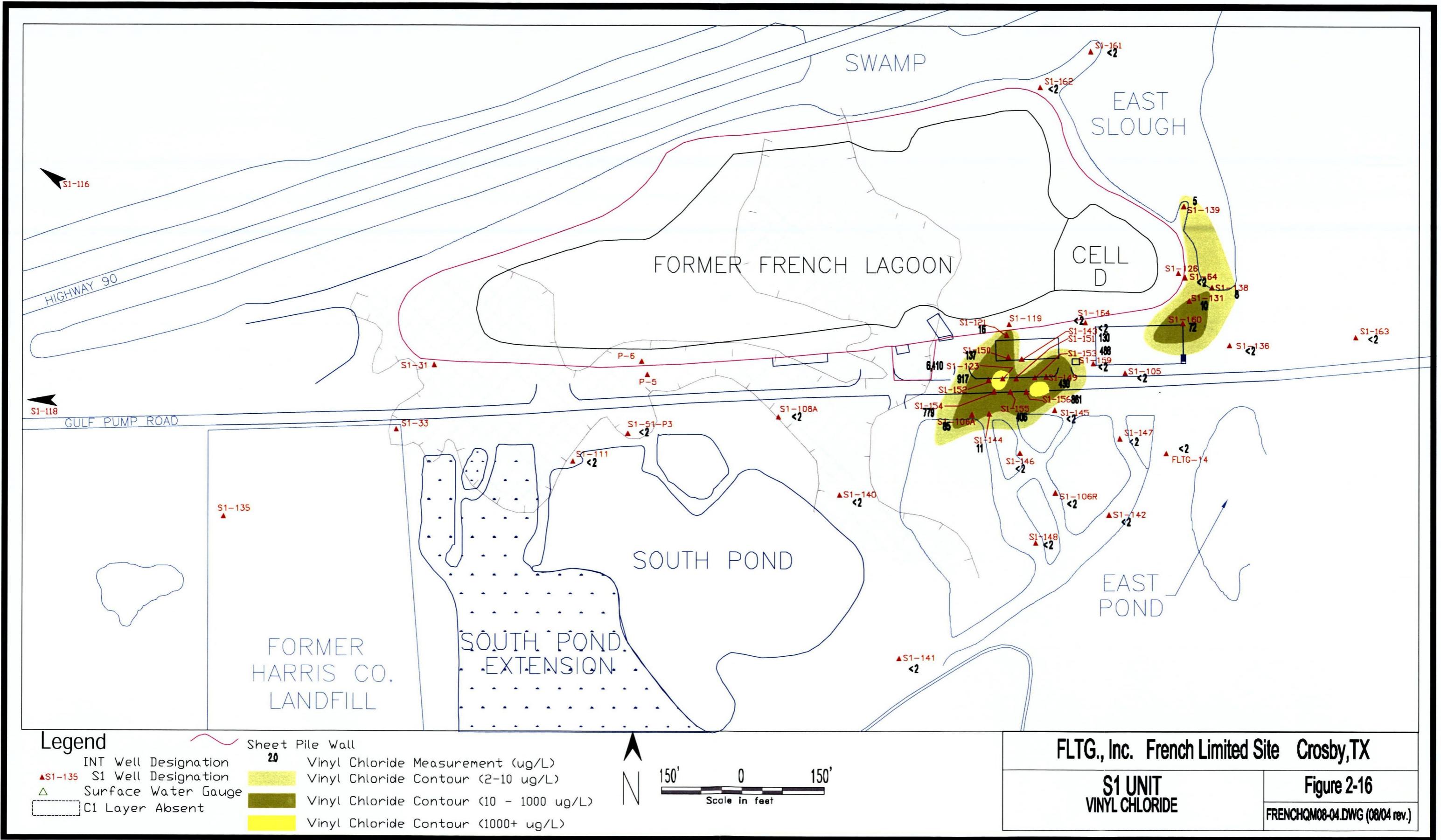


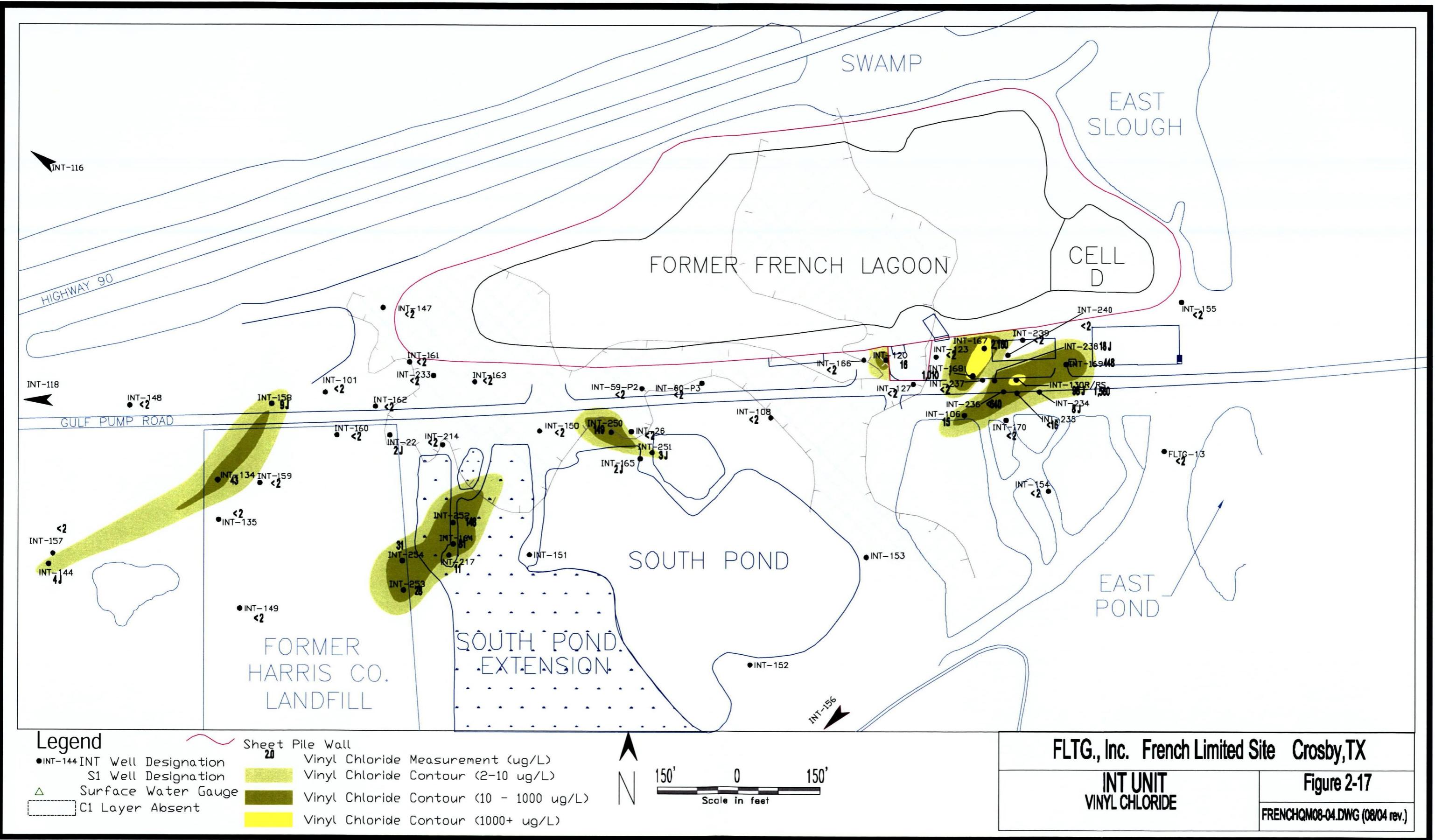


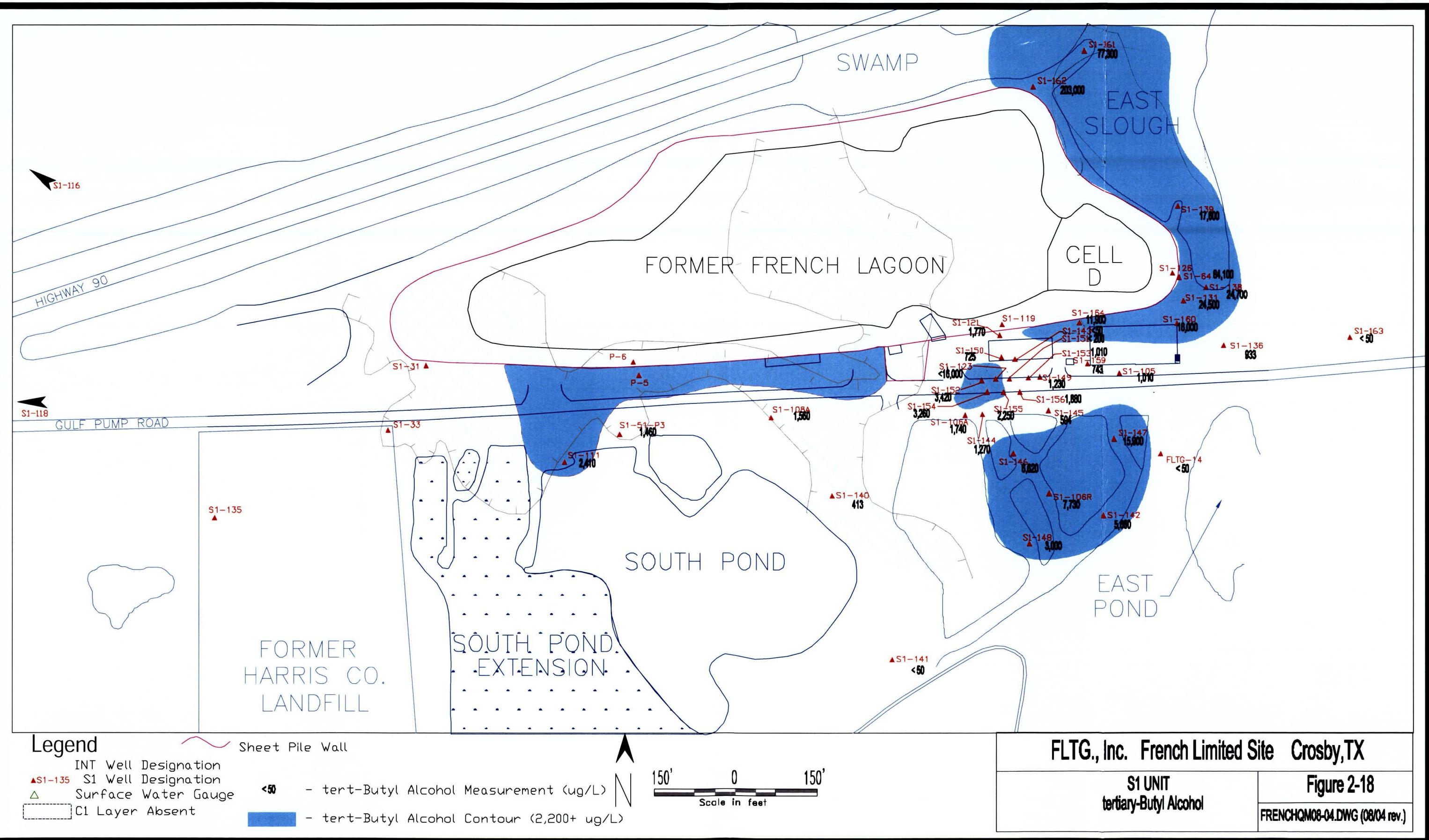


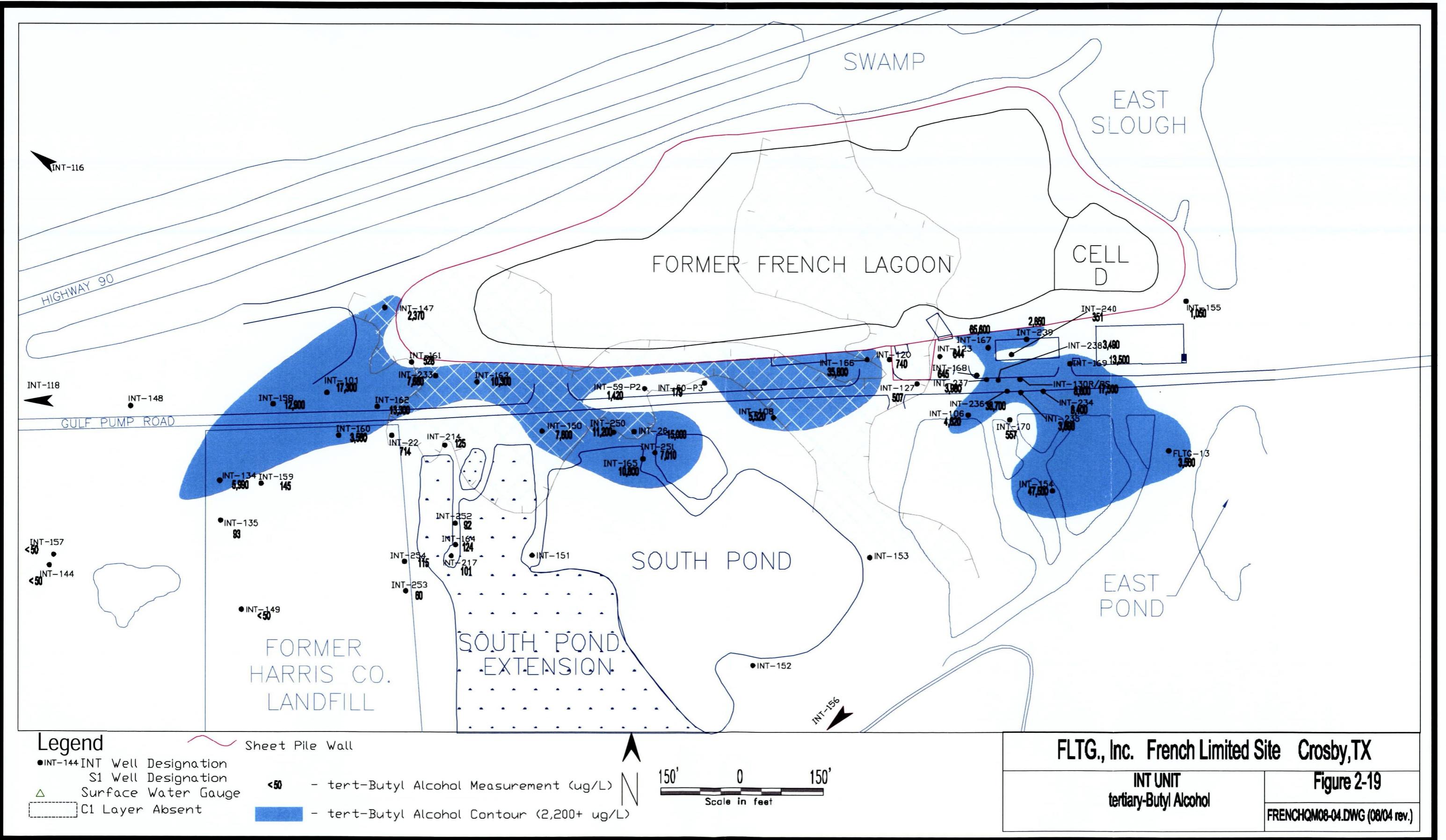










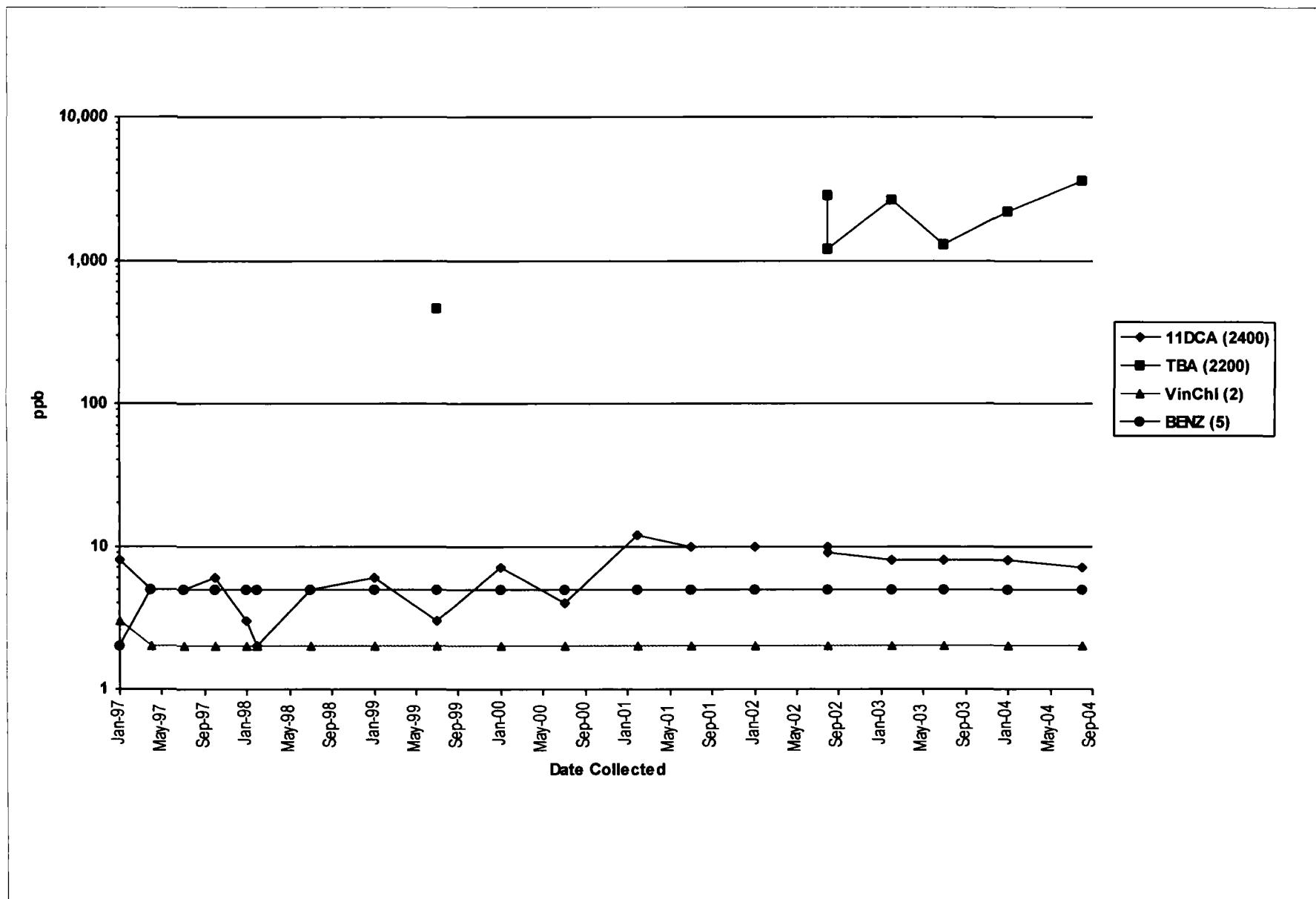


Appendix C
Concentration Trend Graphs

Groundwater Progress Graph

French Limited Project

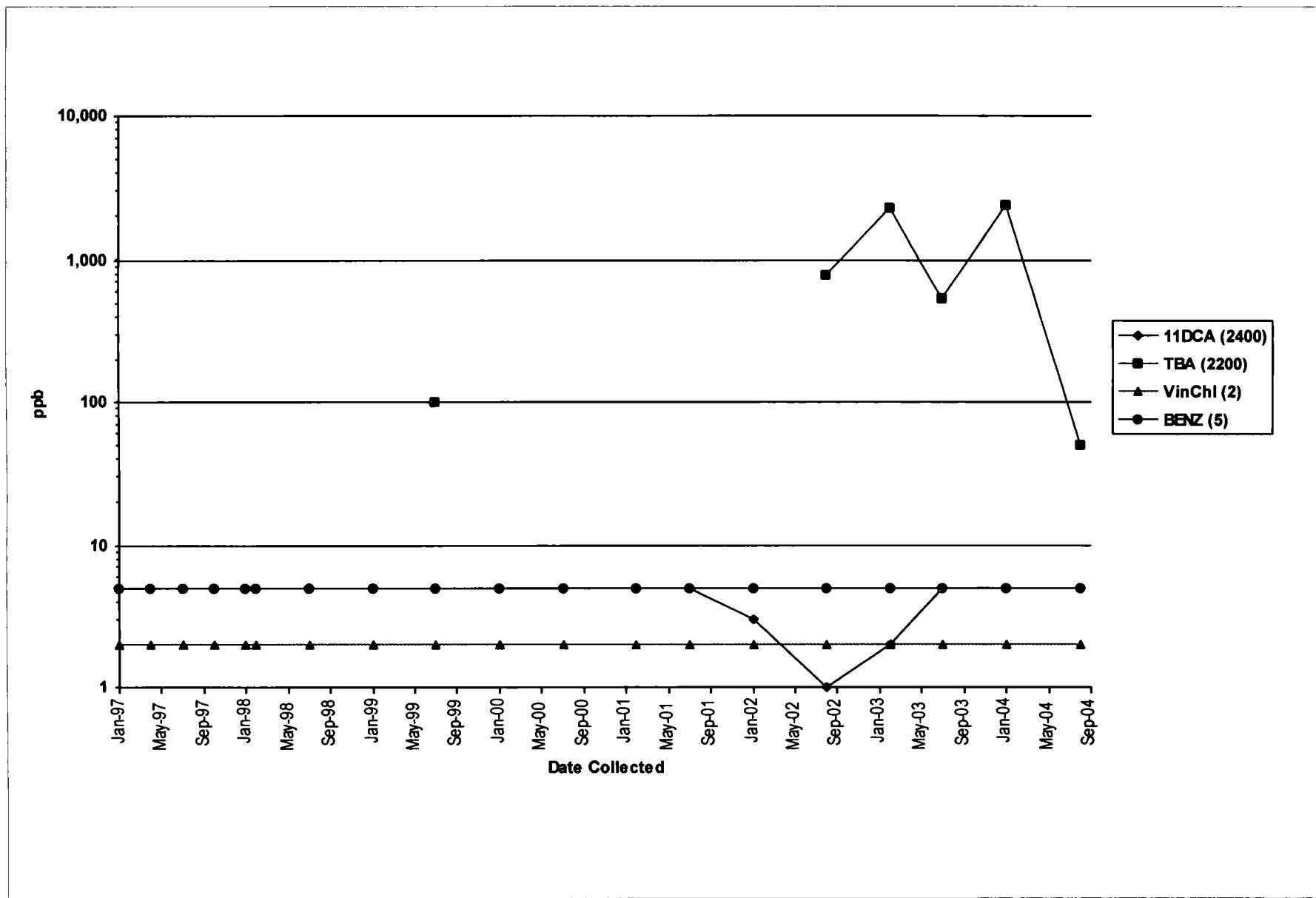
Well: **FLTG-013**



Groundwater Progress Graph

French Limited Project

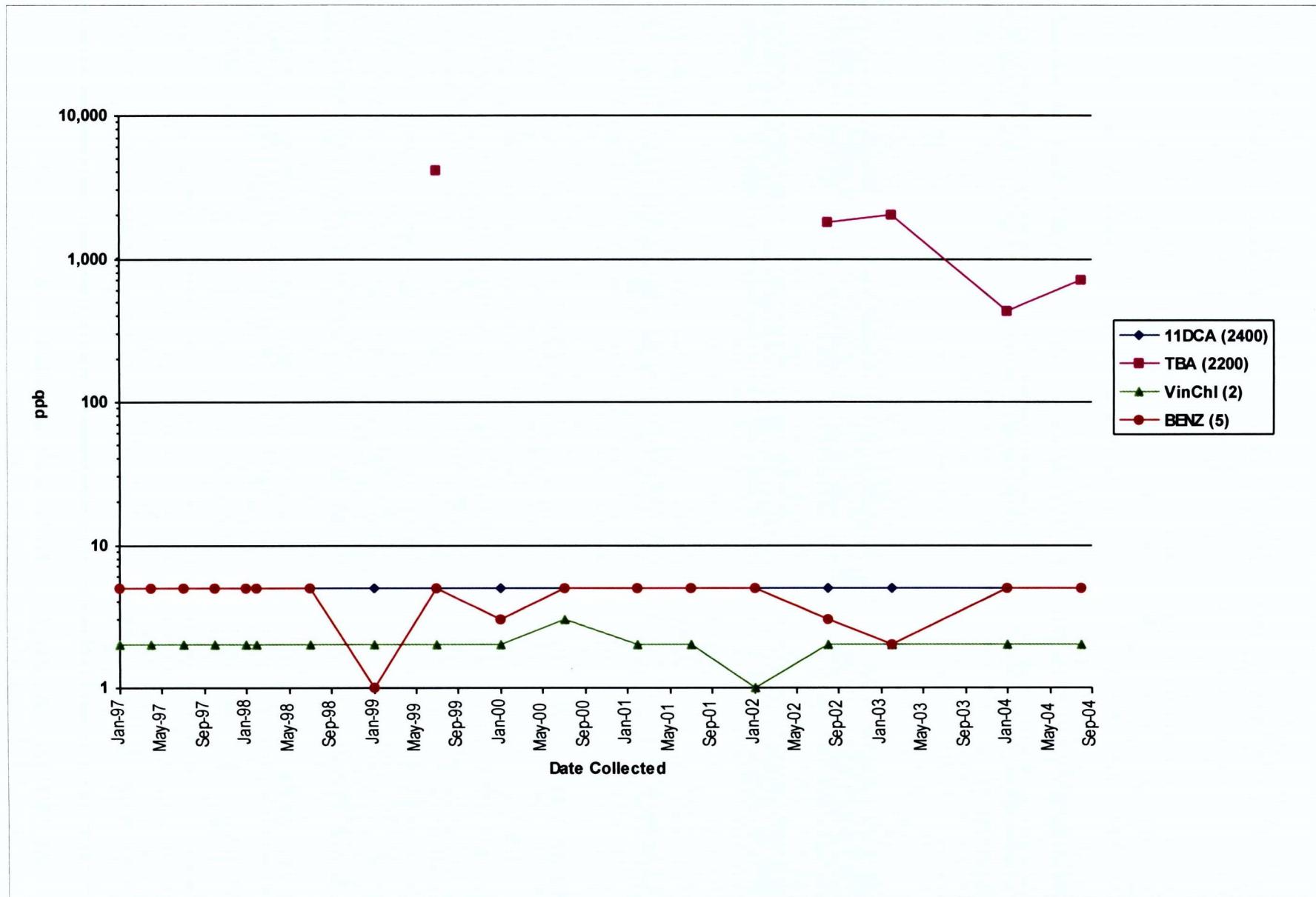
Well: **FLTG-014**



Groundwater Progress Graph

French Limited Project

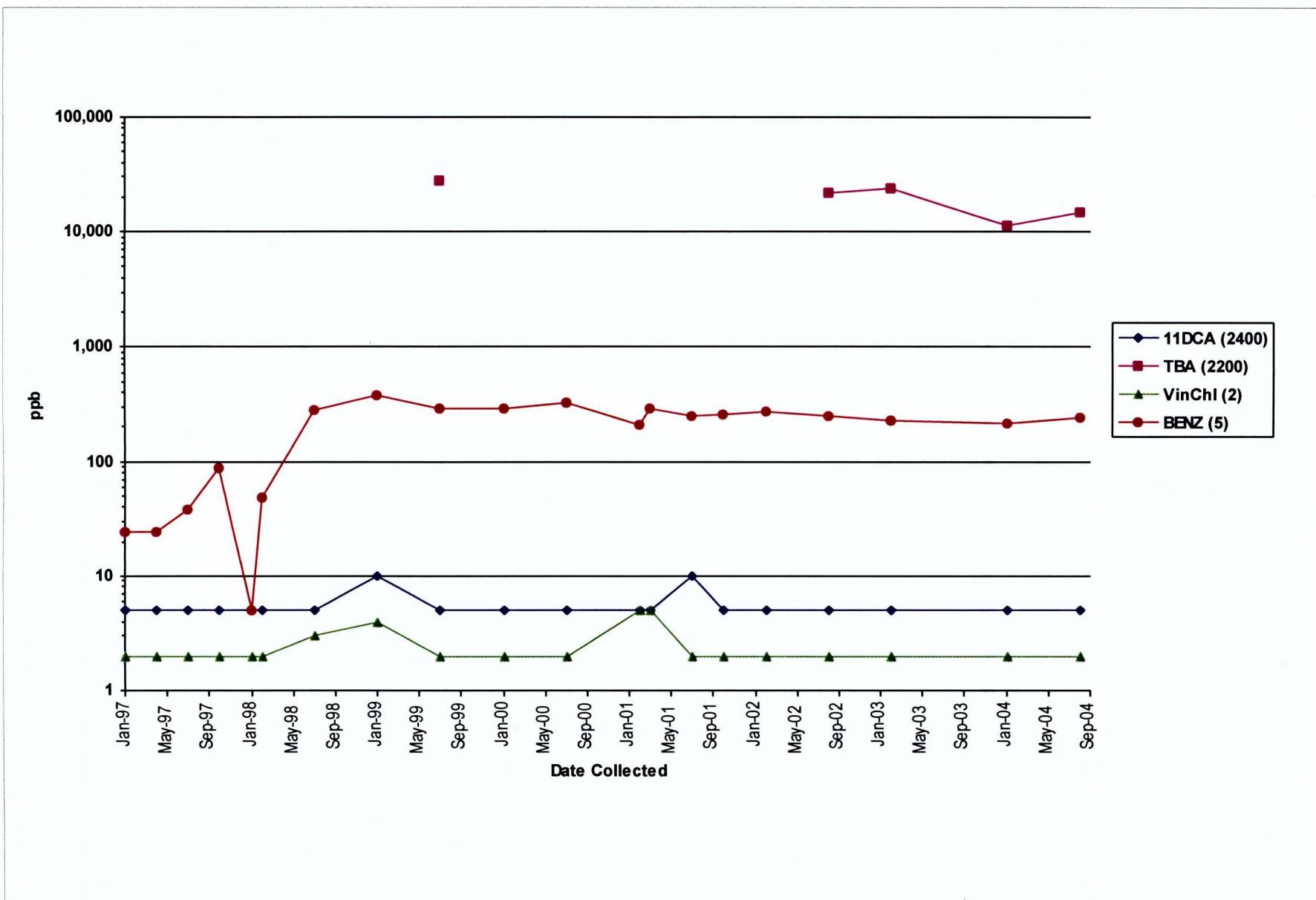
Well: INT-022



Groundwater Progress Graph

French Limited Project

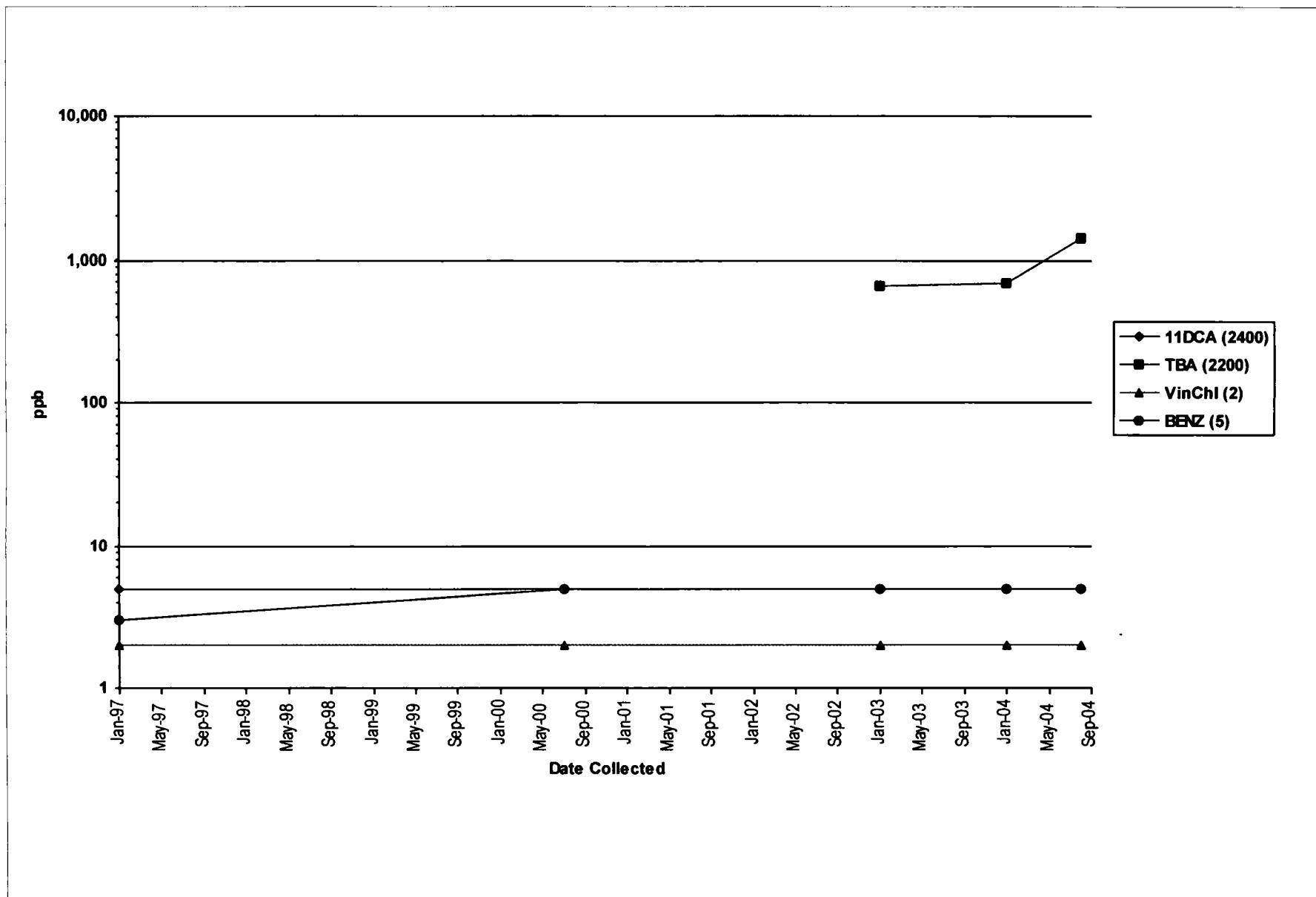
Well: INT-026



Groundwater Progress Graph

French Limited Project

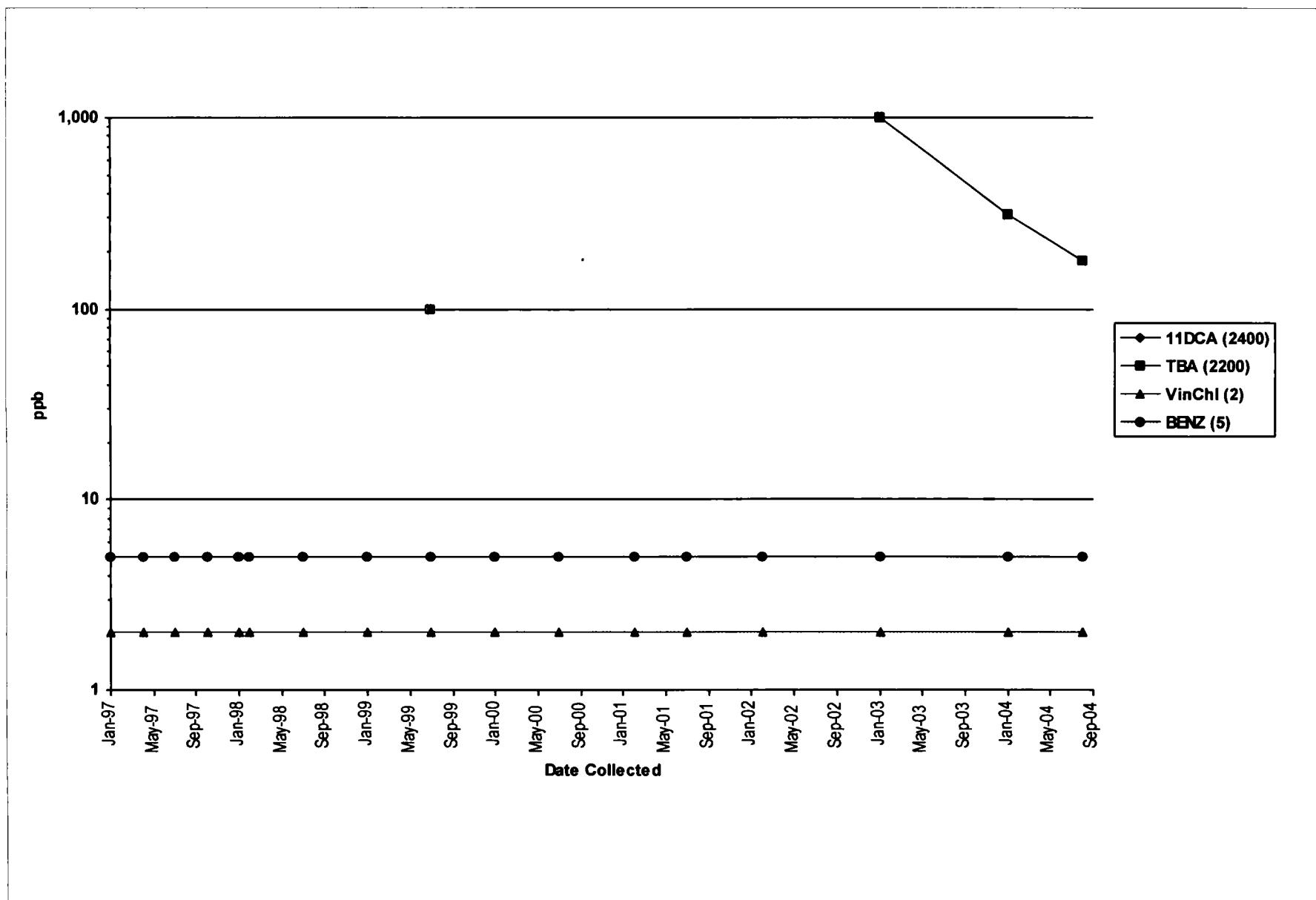
Well: INT-059-P-2



Groundwater Progress Graph

French Limited Project

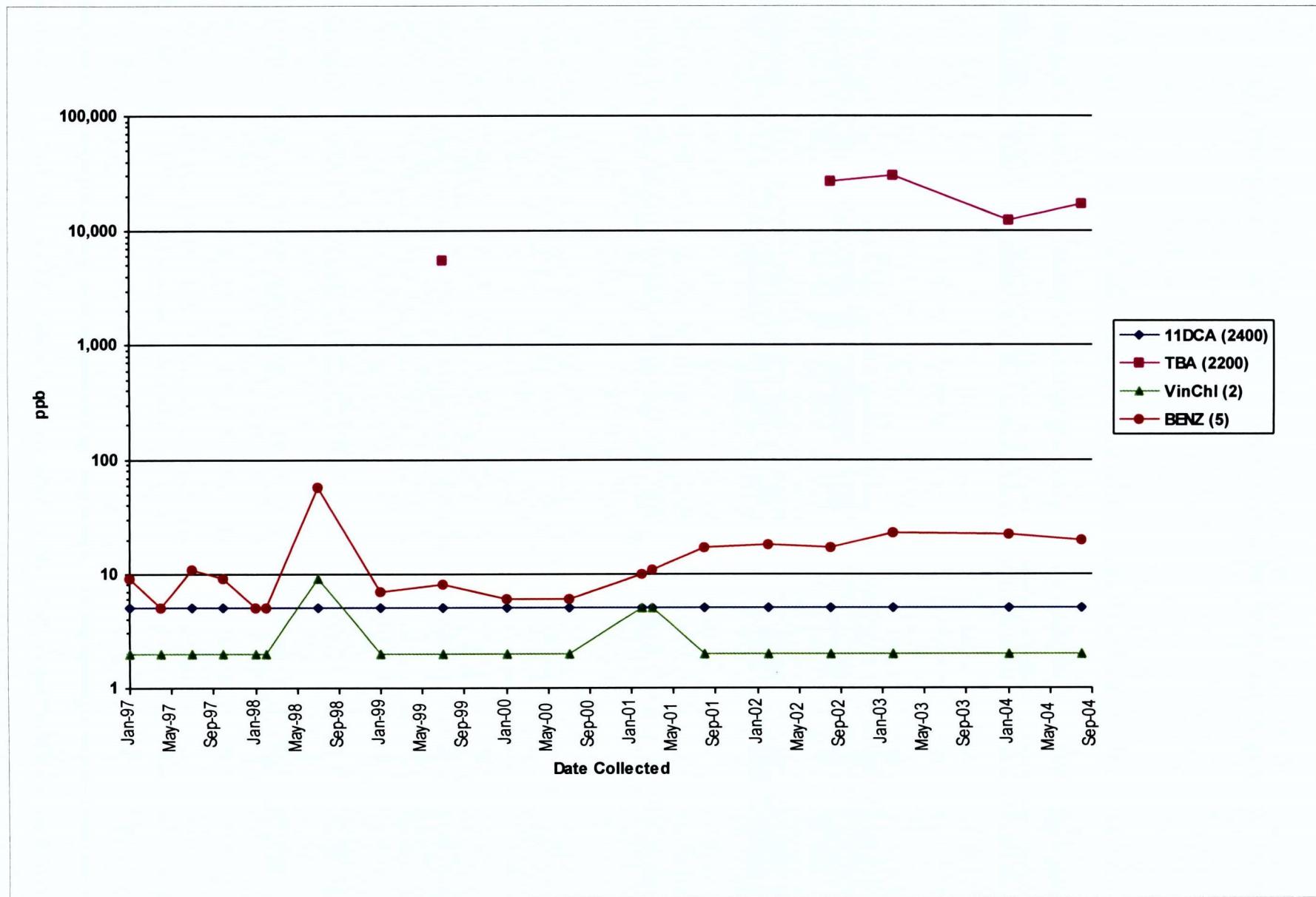
Well: INT-060-P-3



Groundwater Progress Graph

French Limited Project

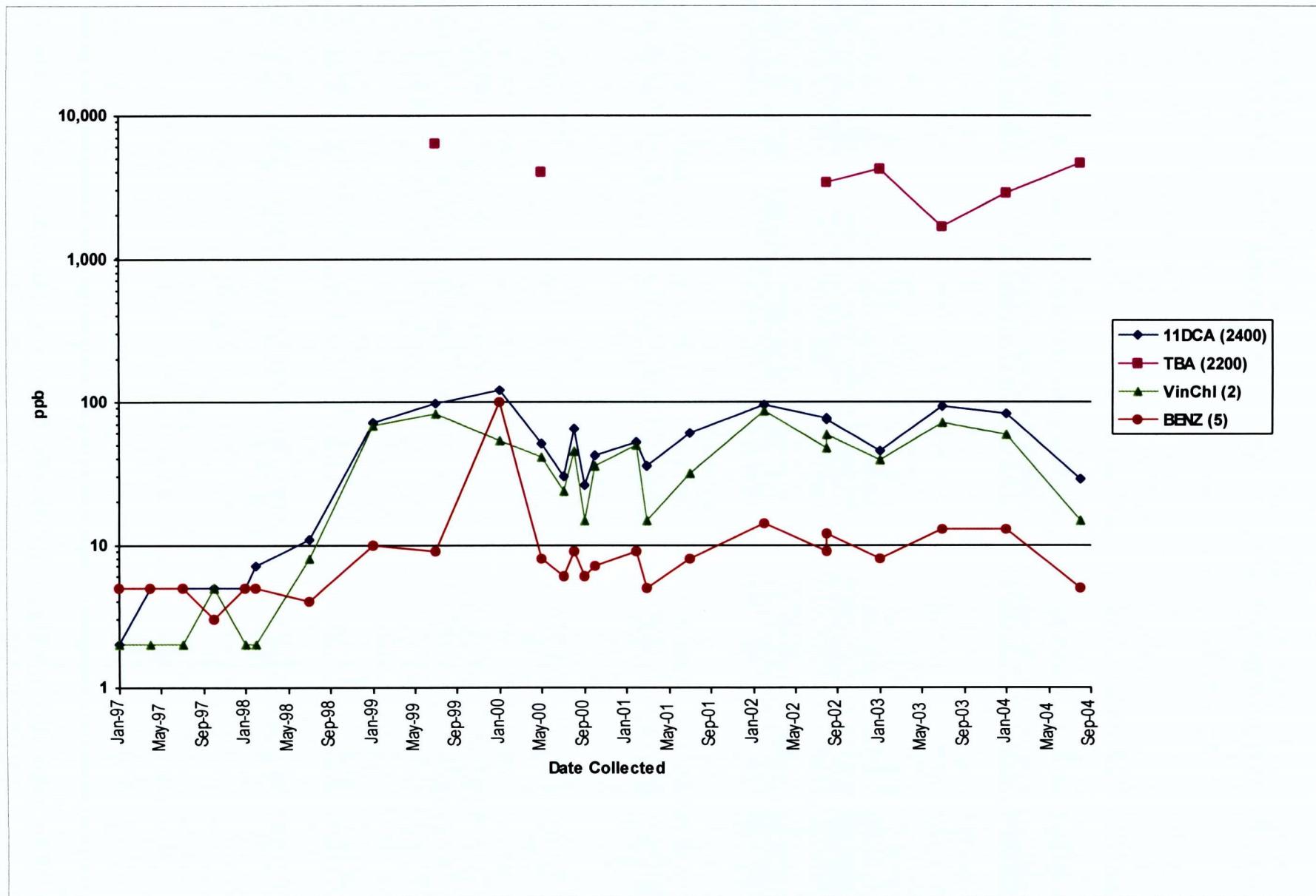
Well: INT-101



Groundwater Progress Graph

French Limited Project

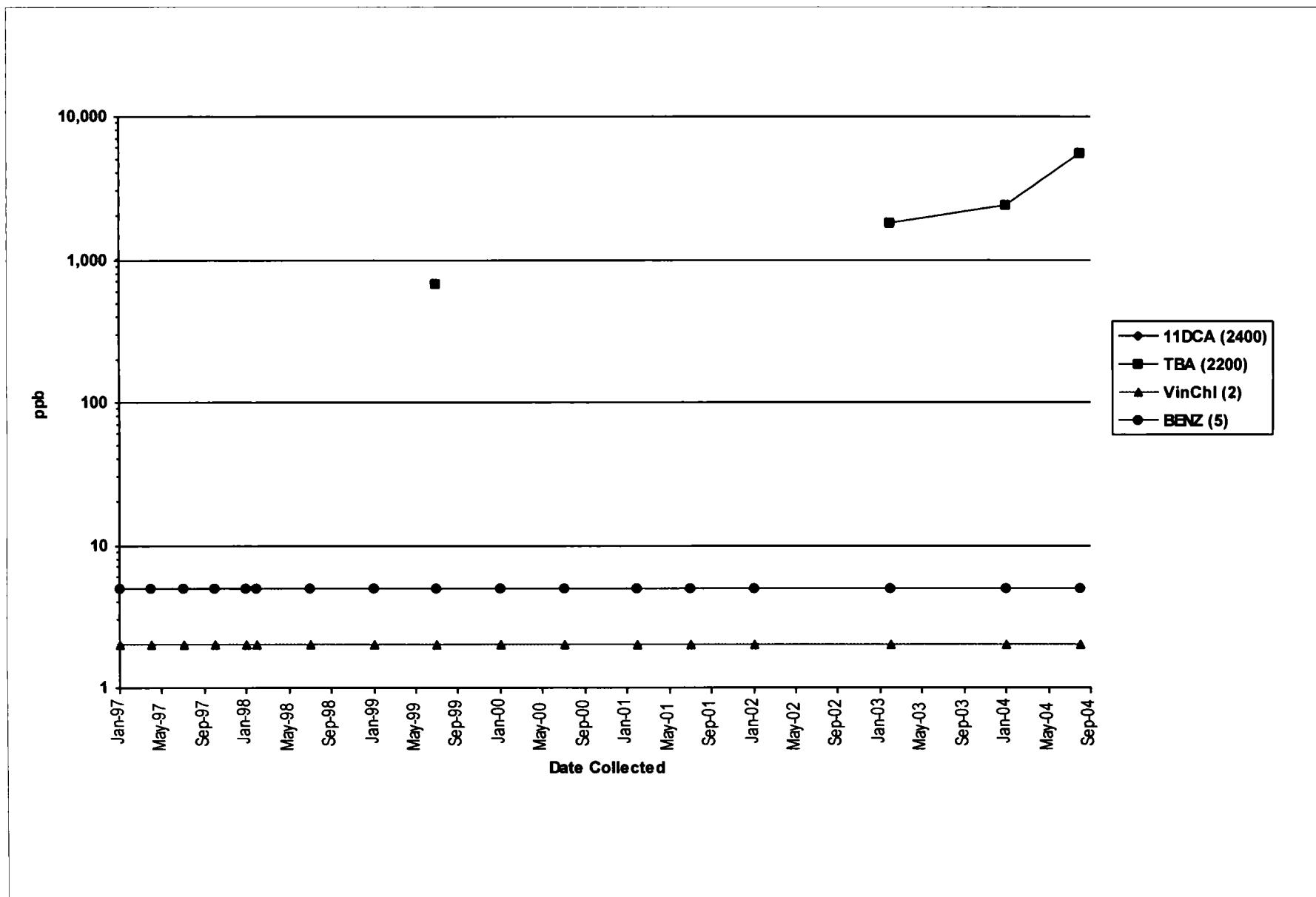
Well: INT-106



Groundwater Progress Graph

French Limited Project

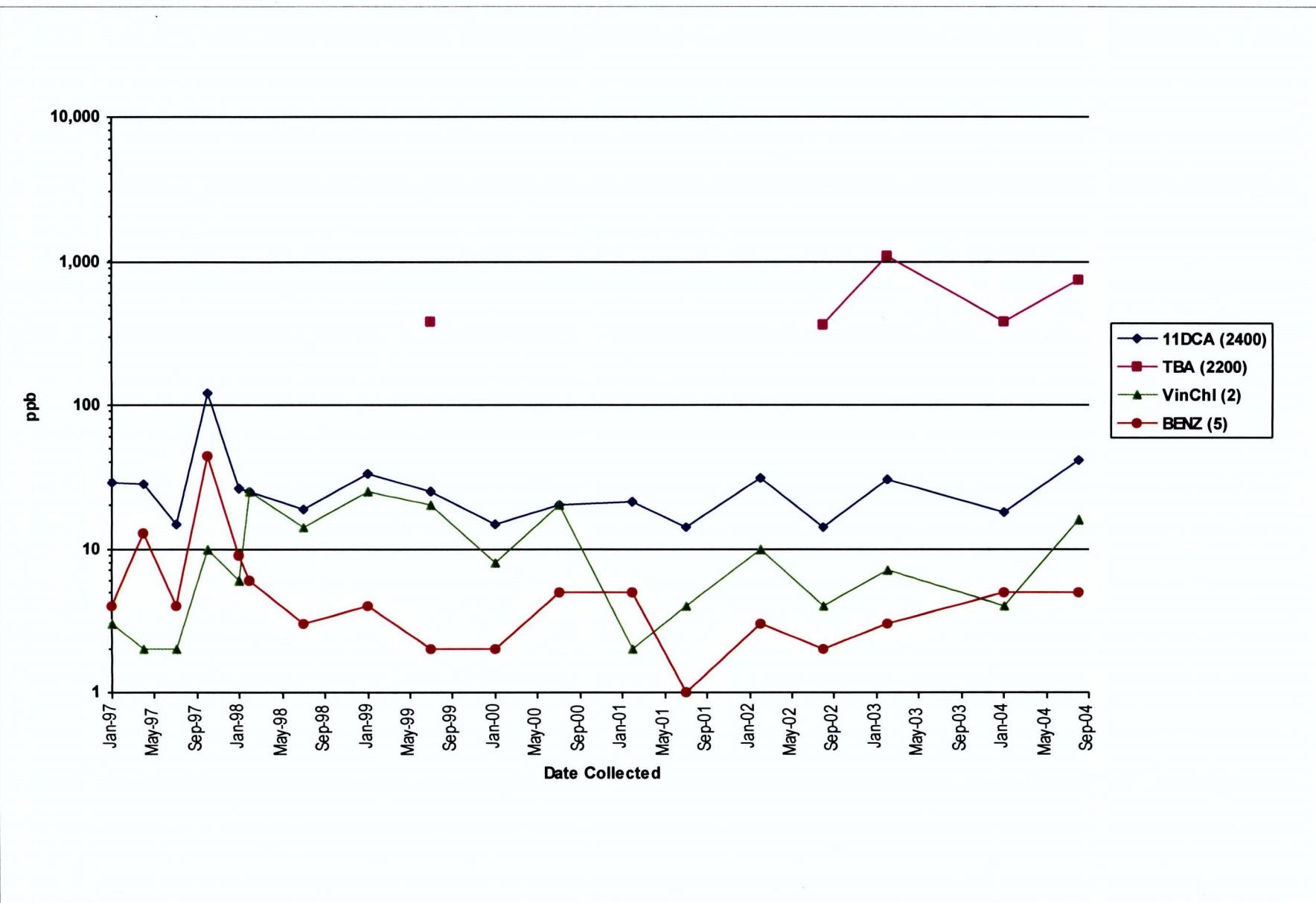
Well: INT-108



Groundwater Progress Graph

French Limited Project

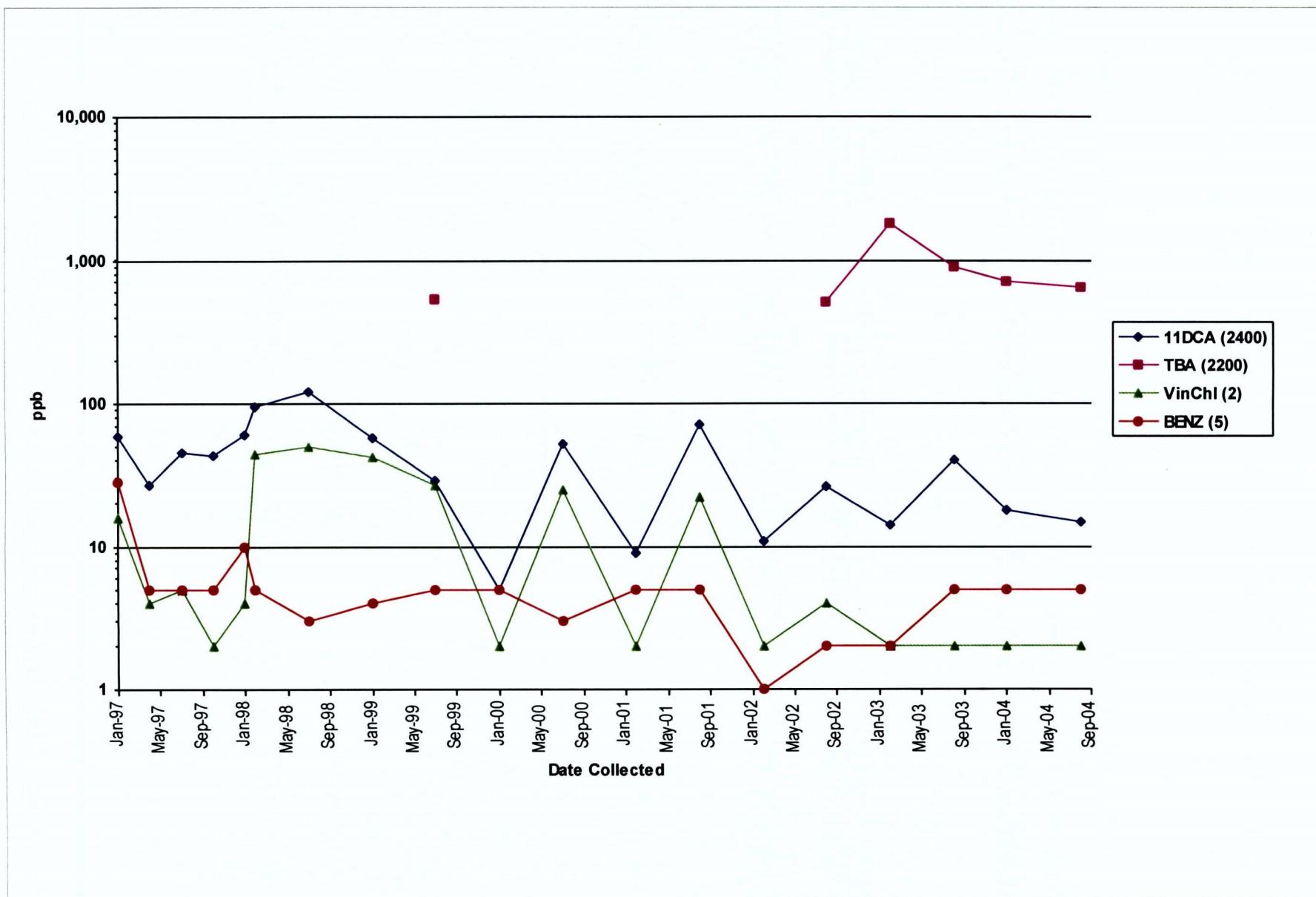
Well: INT-120



Groundwater Progress Graph

French Limited Project

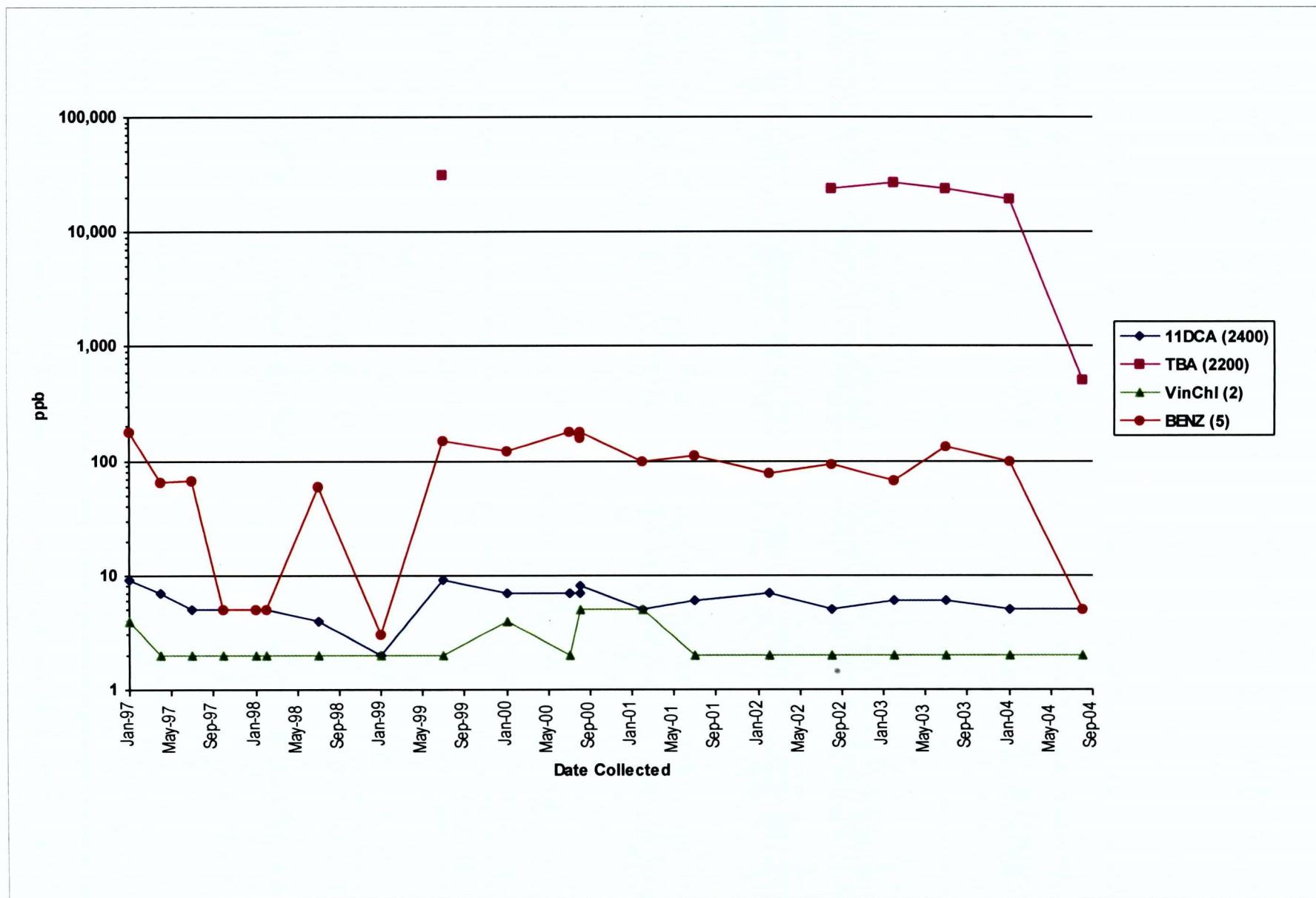
Well: INT-123



Groundwater Progress Graph

French Limited Project

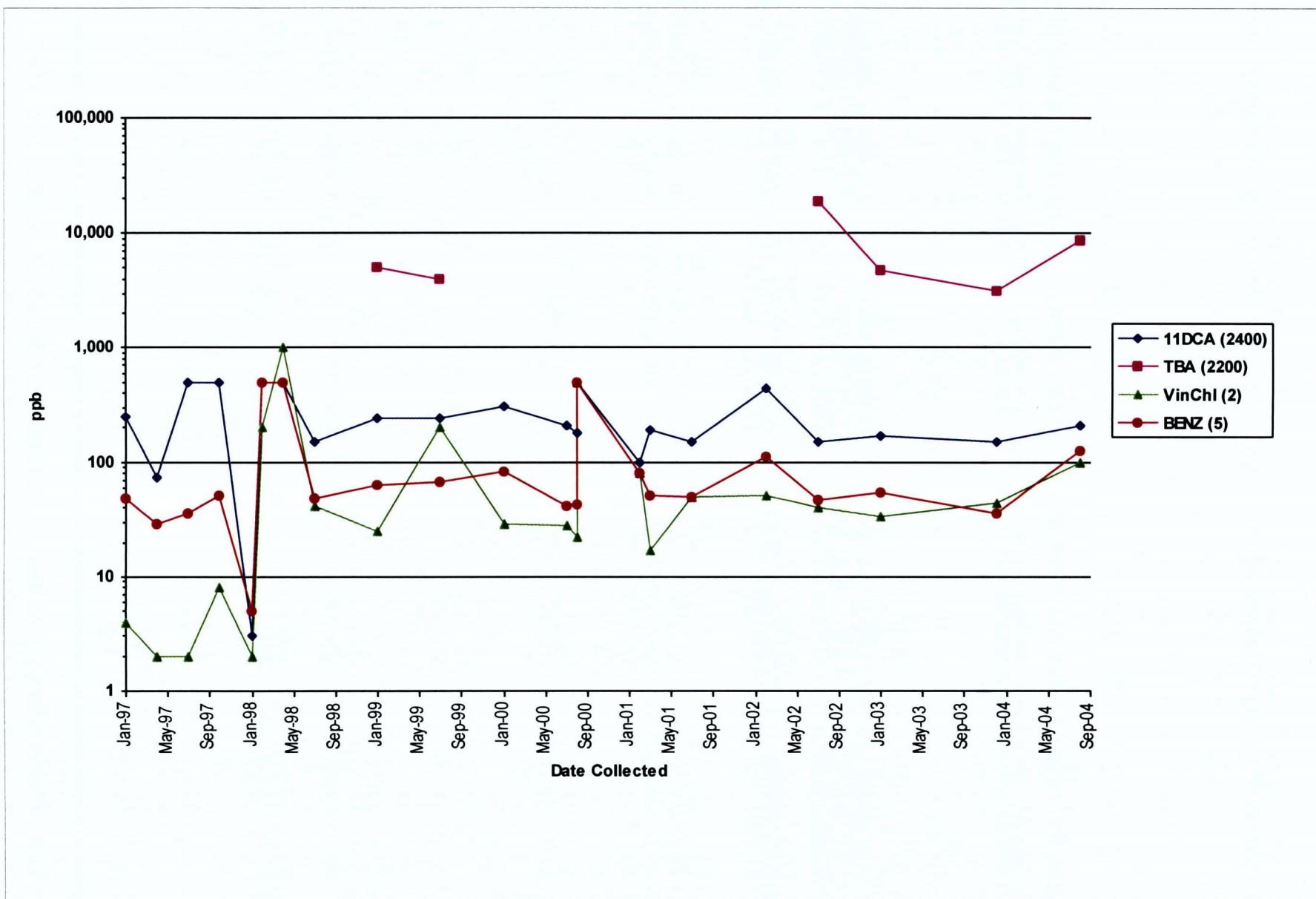
Well: INT-127



Groundwater Progress Graph

French Limited Project

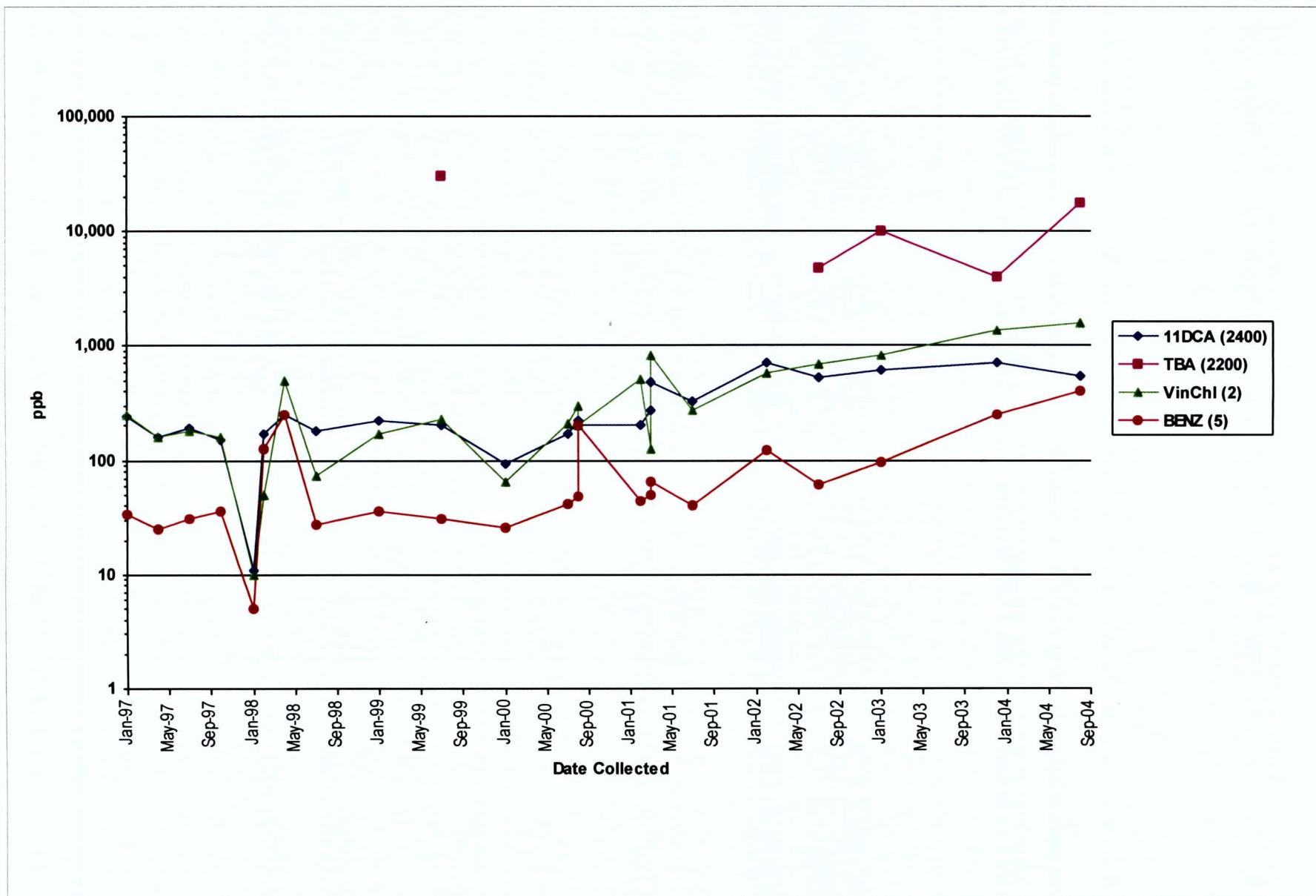
Well: INT-130R



Groundwater Progress Graph

French Limited Project

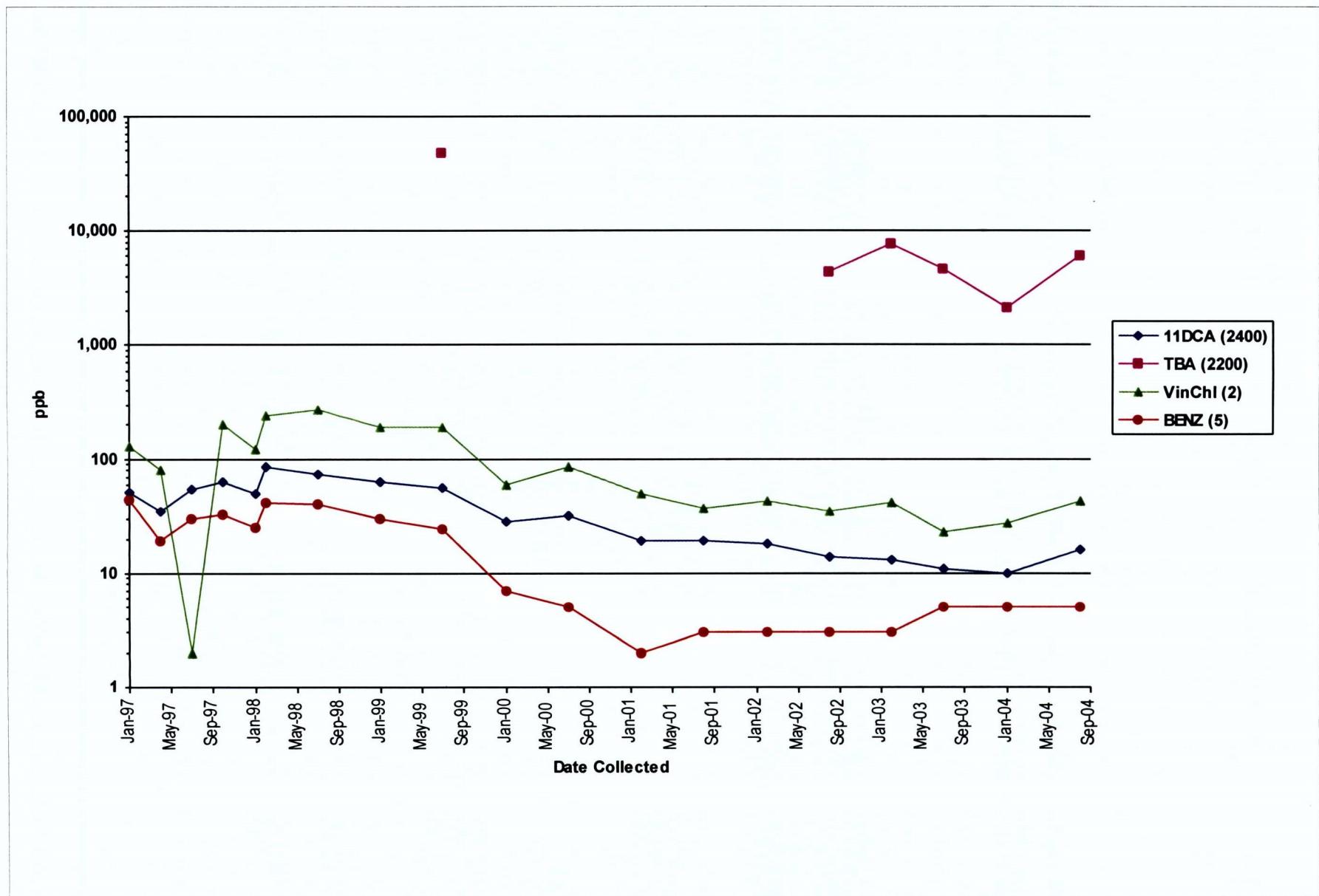
Well: INT-130RS



Groundwater Progress Graph

French Limited Project

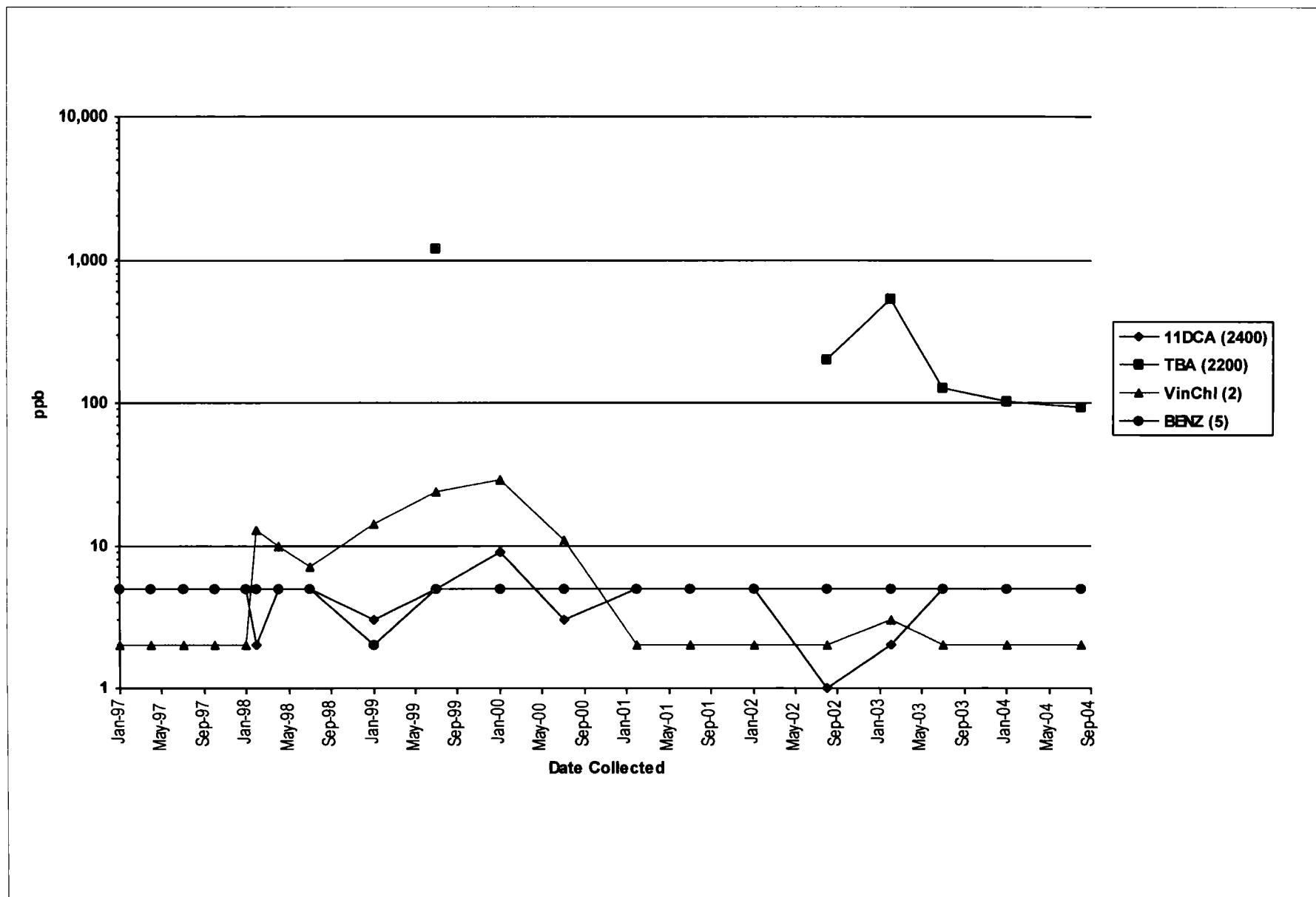
Well: INT-134



Groundwater Progress Graph

French Limited Project

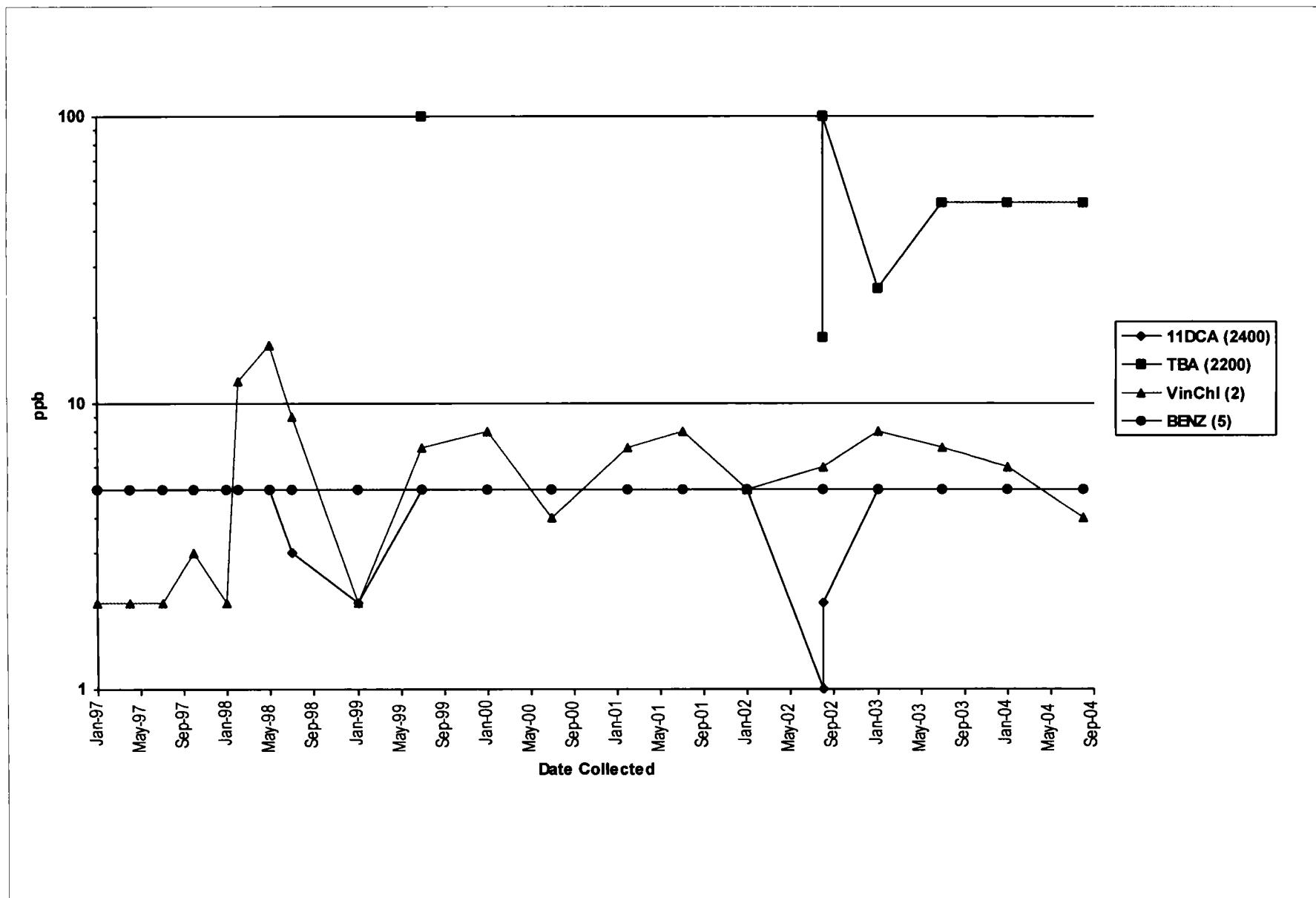
Well: INT-135



Groundwater Progress Graph

French Limited Project

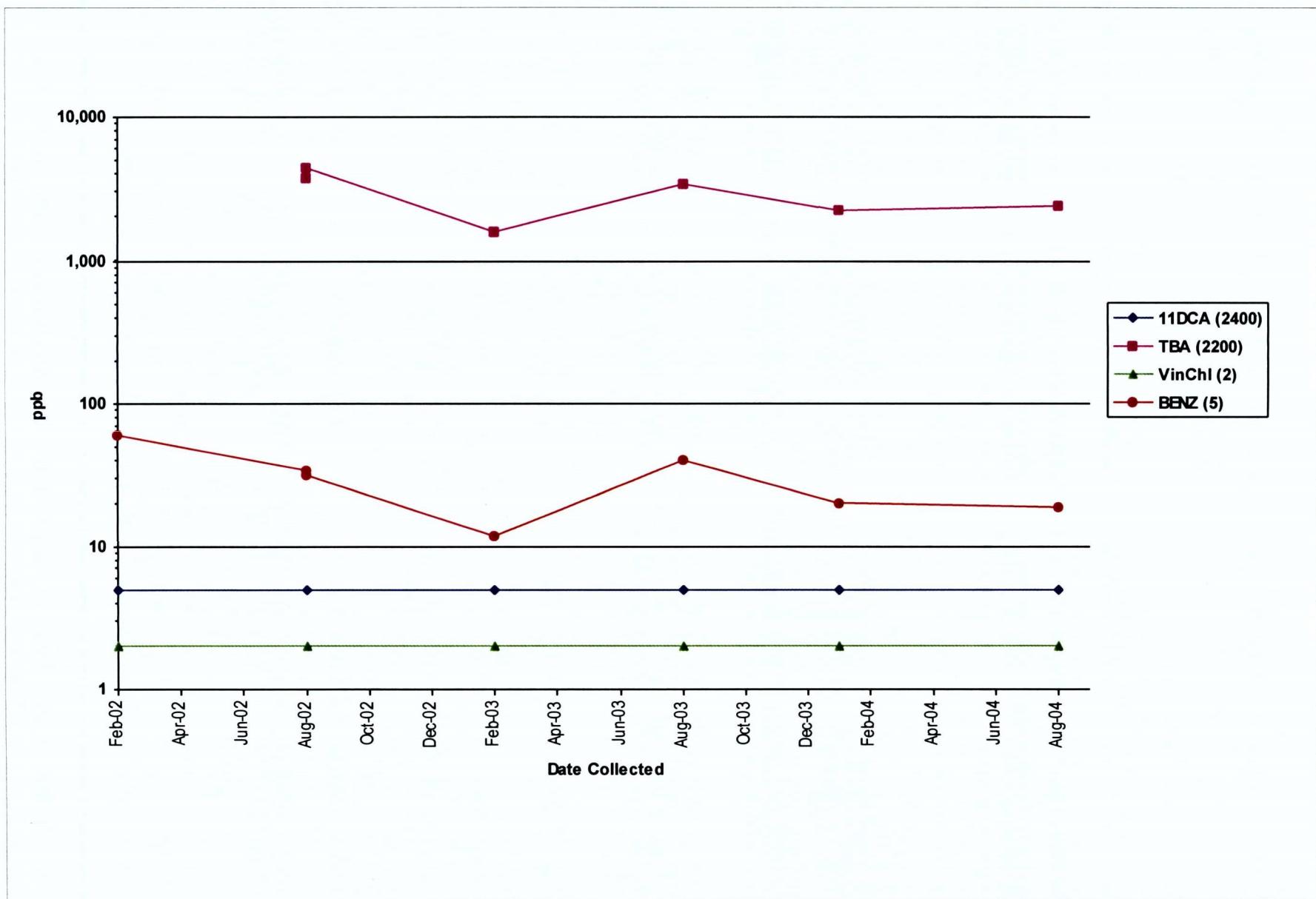
Well: INT-144



Groundwater Progress Graph

French Limited Project

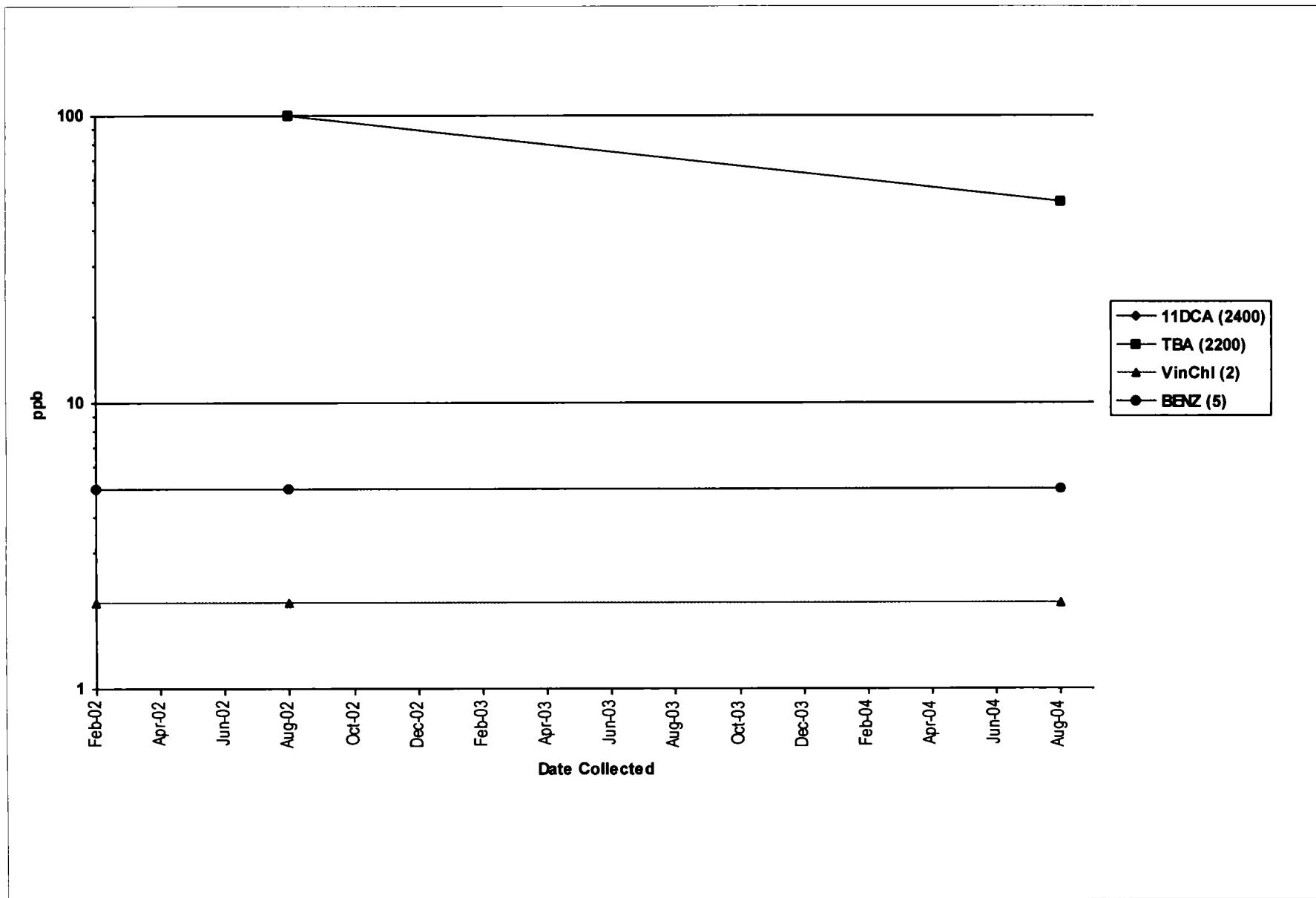
Well: INT-147



Groundwater Progress Graph

French Limited Project

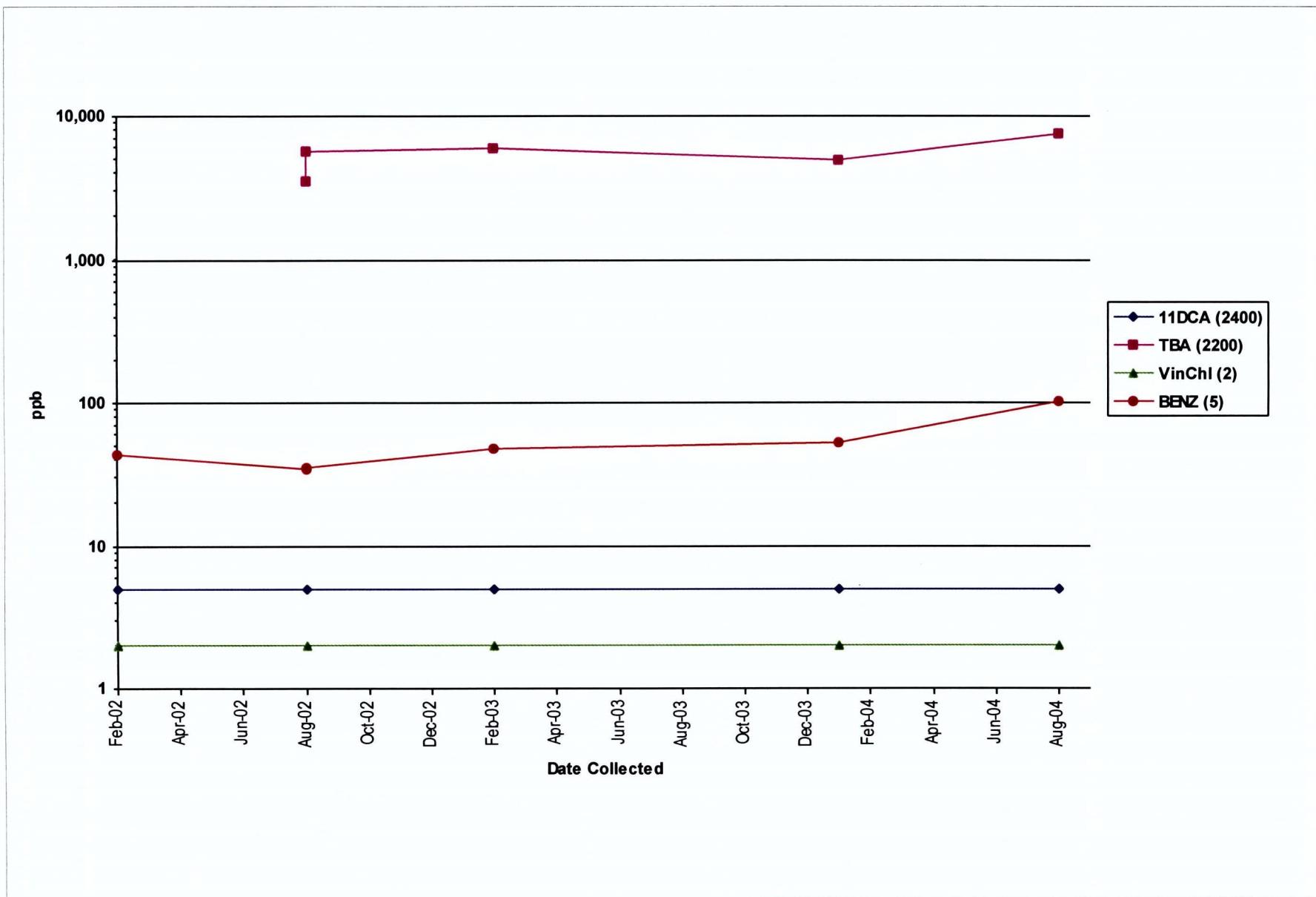
Well: INT-149



Groundwater Progress Graph

French Limited Project

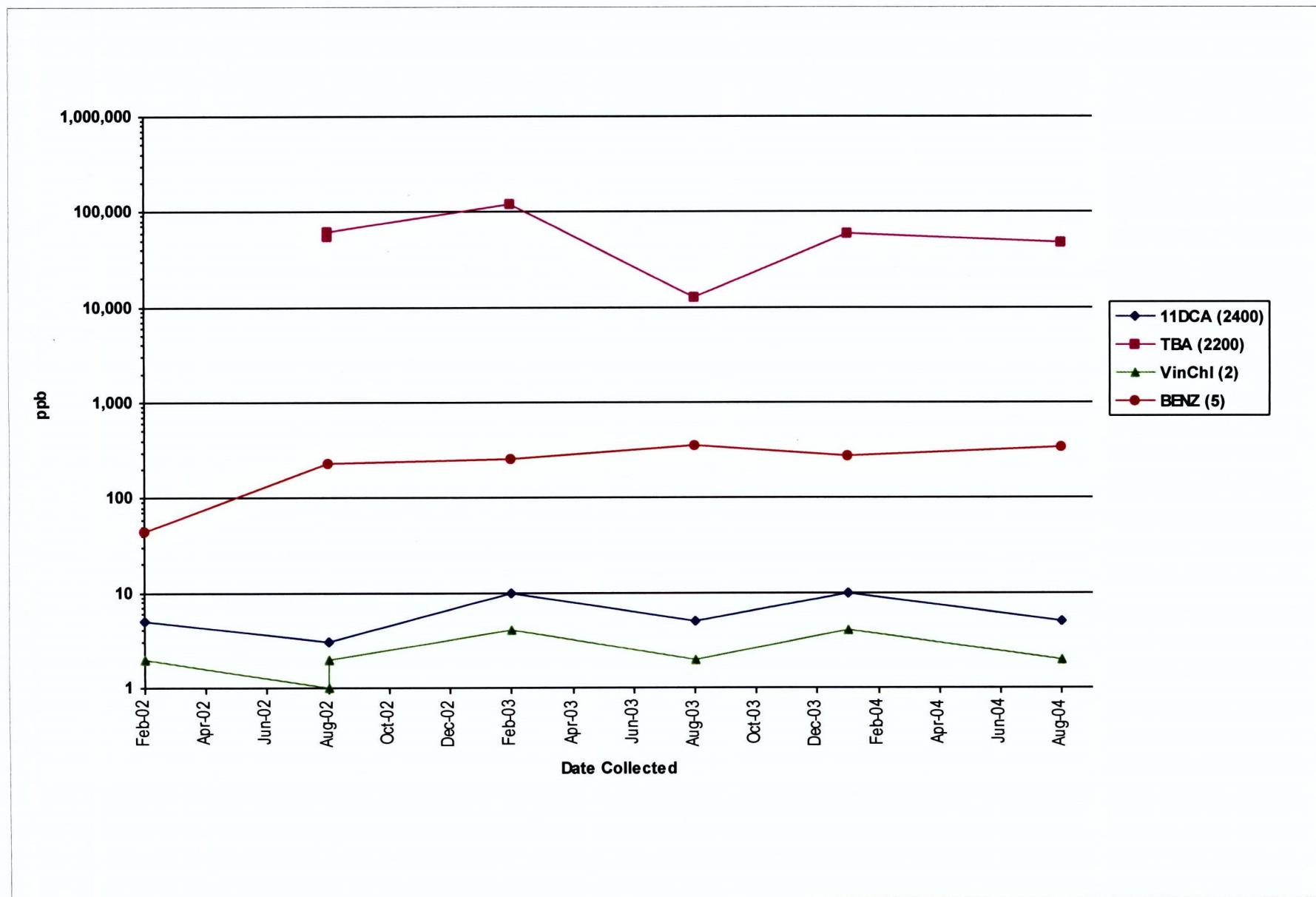
Well: INT-150



Groundwater Progress Graph

French Limited Project

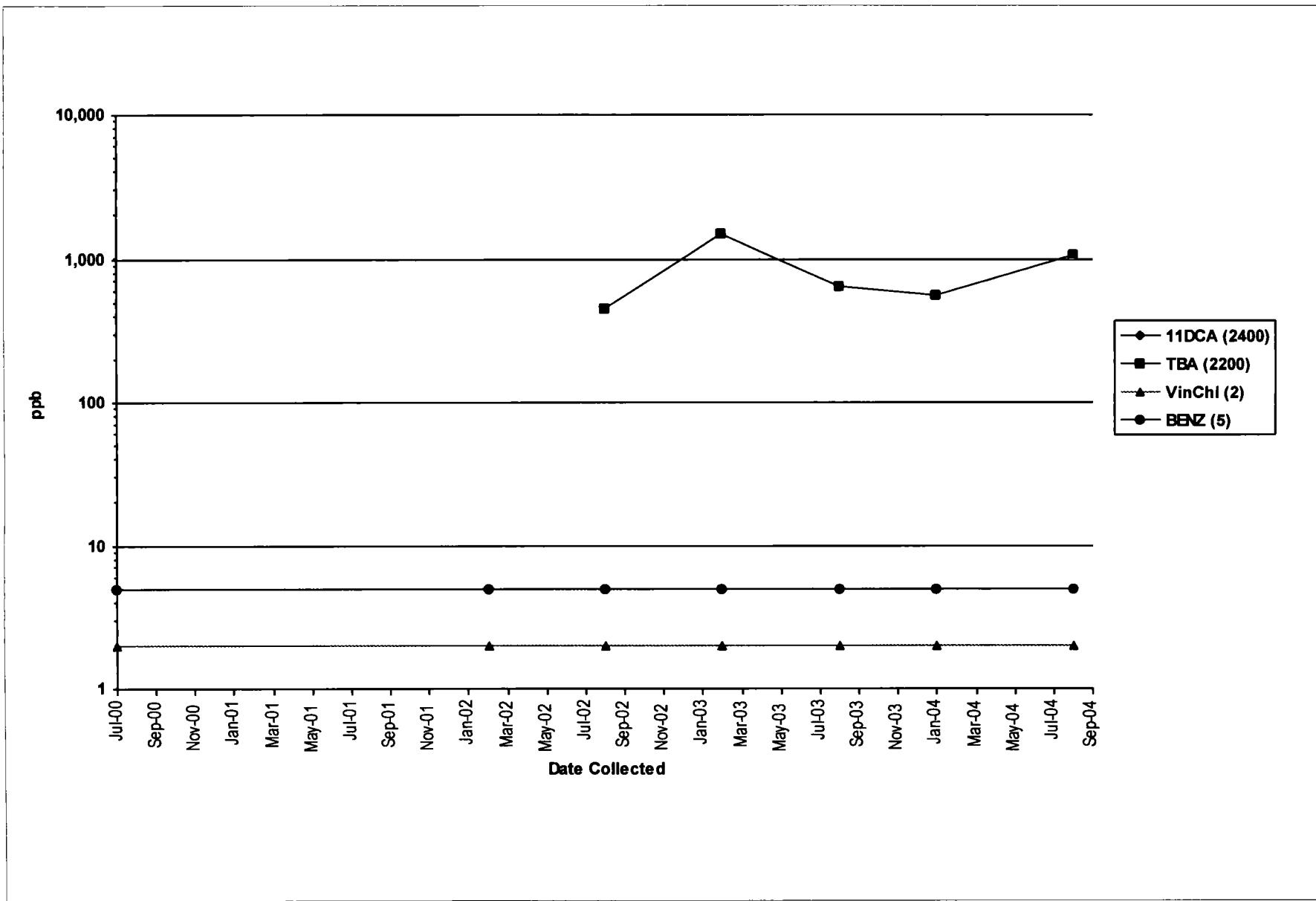
Well: INT-154



Groundwater Progress Graph

French Limited Project

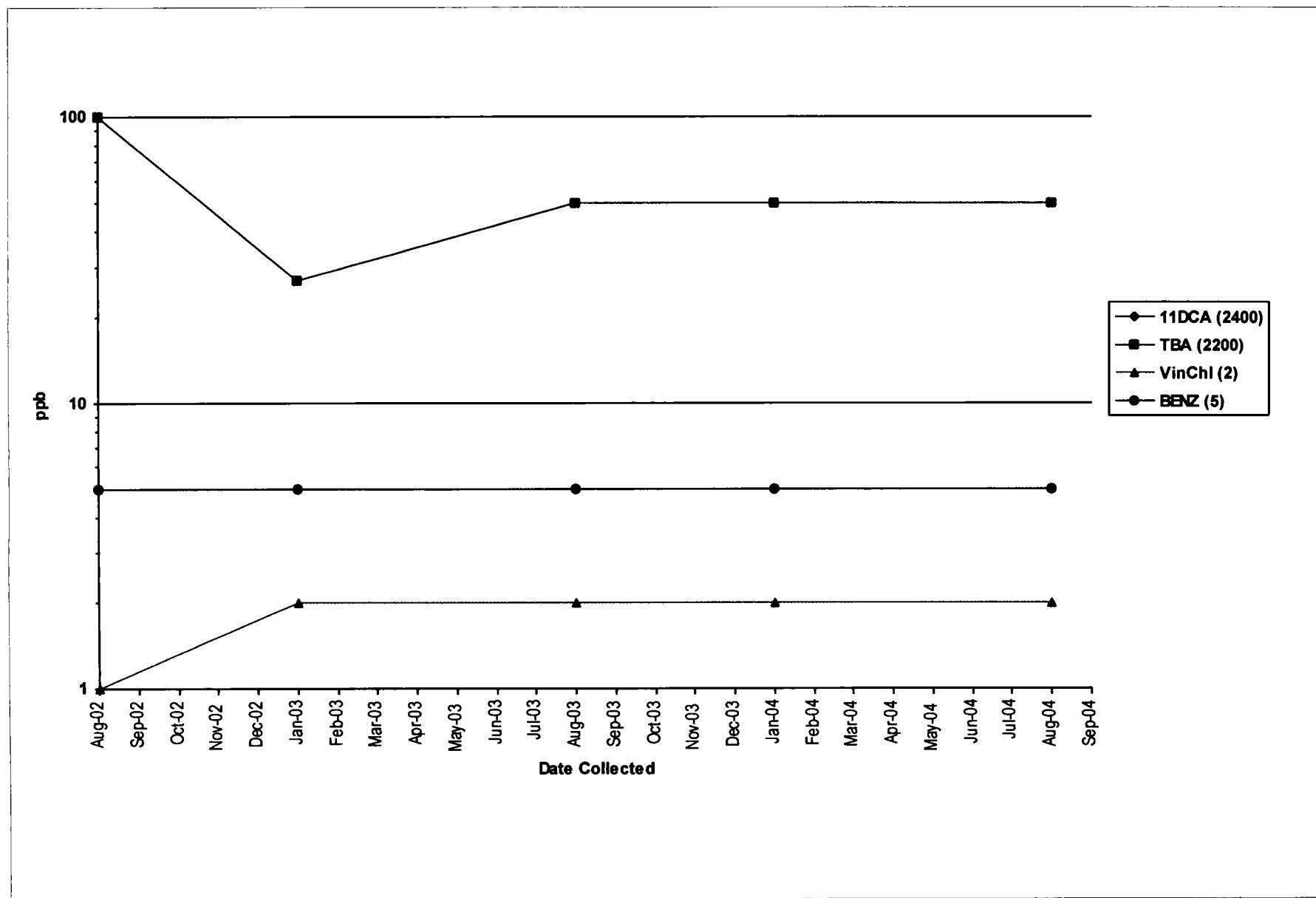
Well: INT-155



Groundwater Progress Graph

French Limited Project

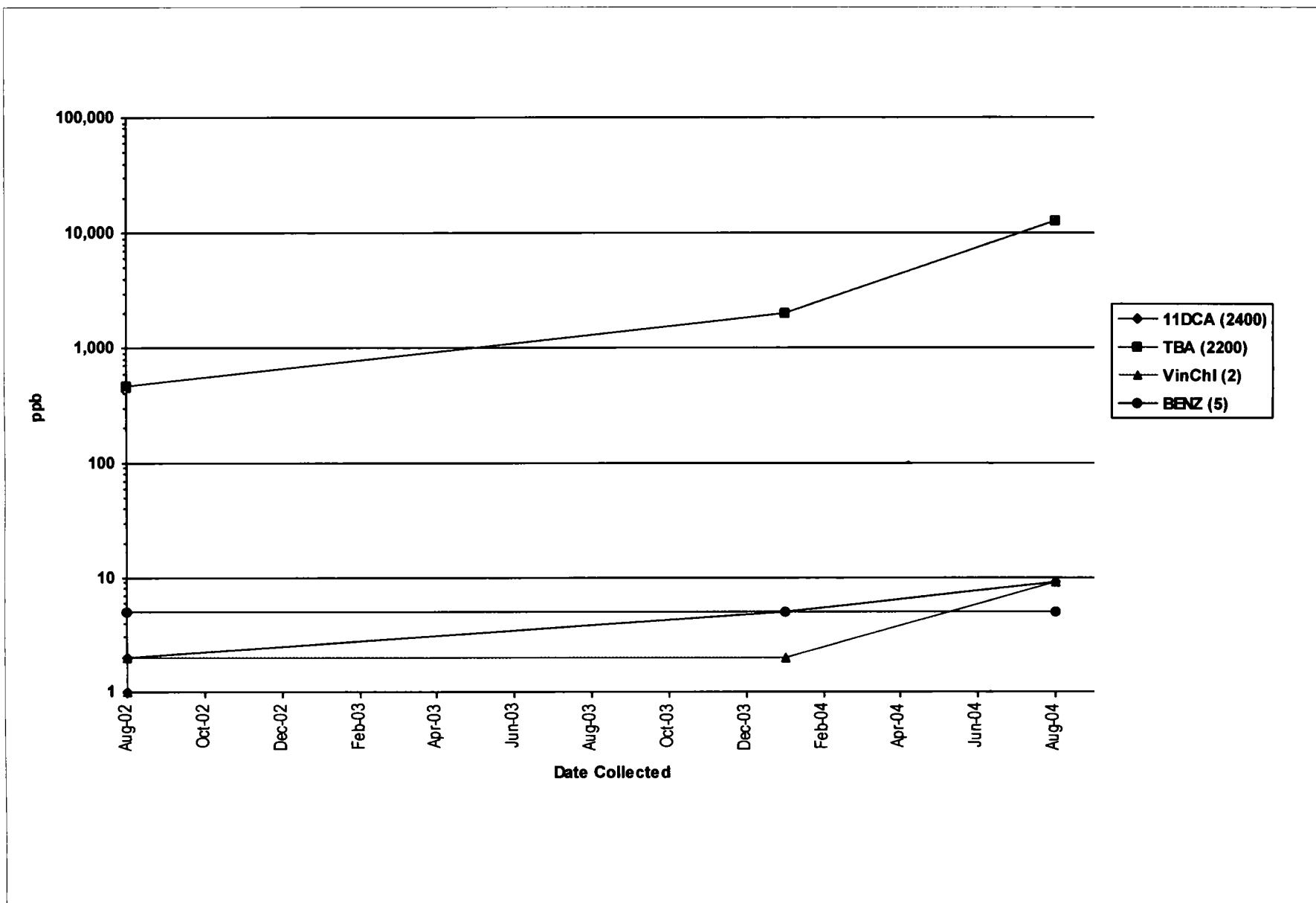
Well: INT-157



Groundwater Progress Graph

French Limited Project

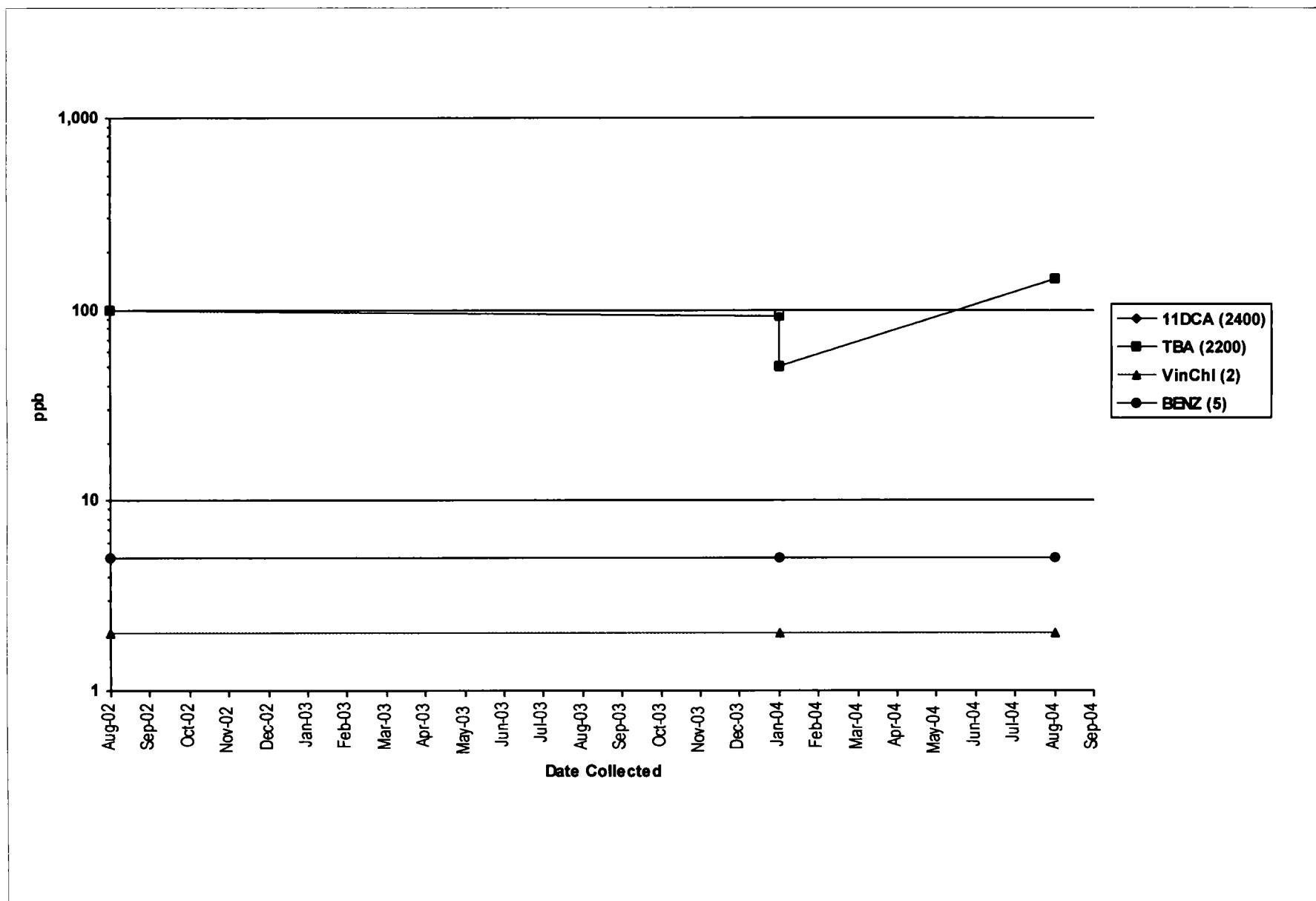
Well: INT-158



Groundwater Progress Graph

French Limited Project

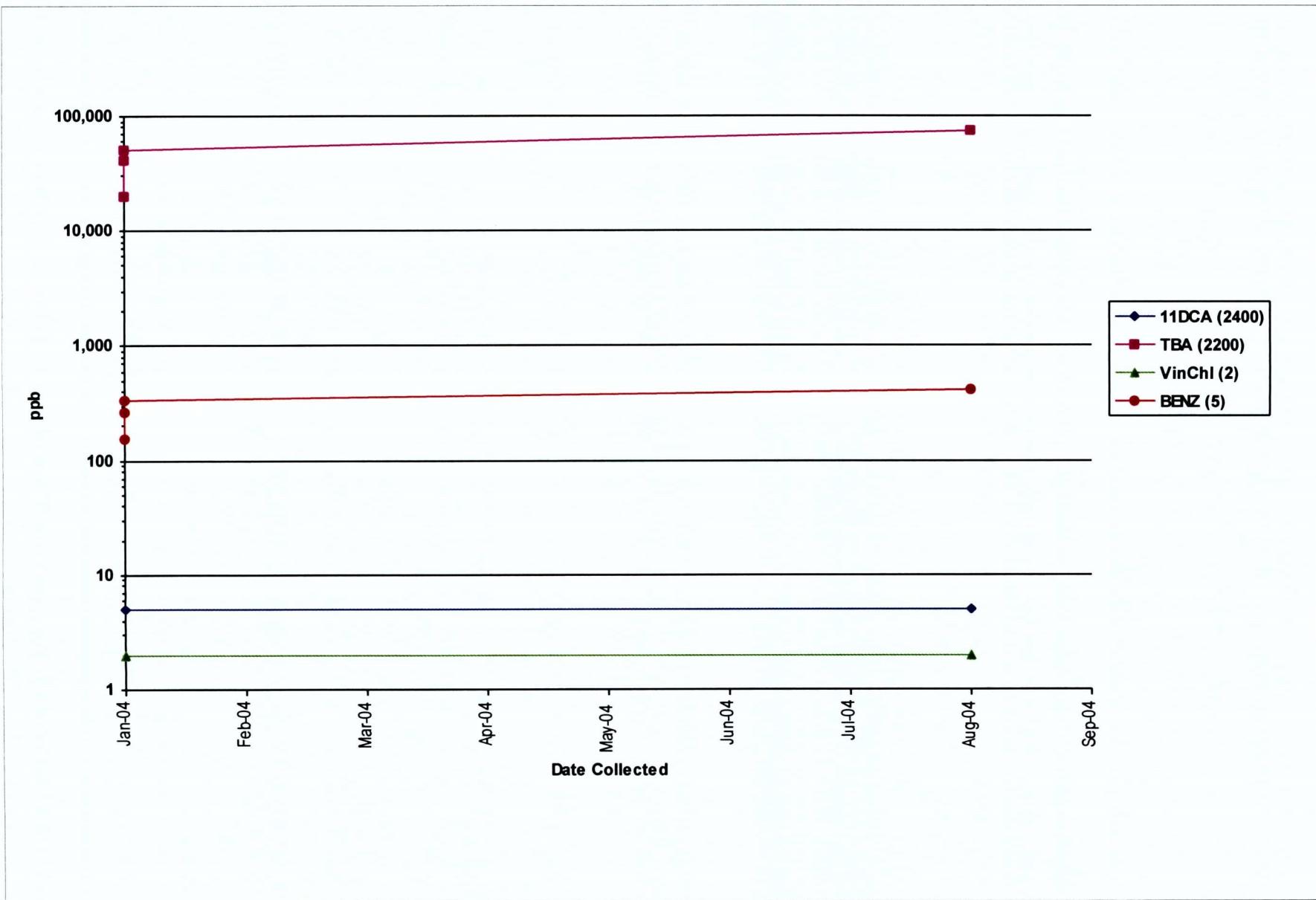
Well: INT-159



Groundwater Progress Graph

French Limited Project

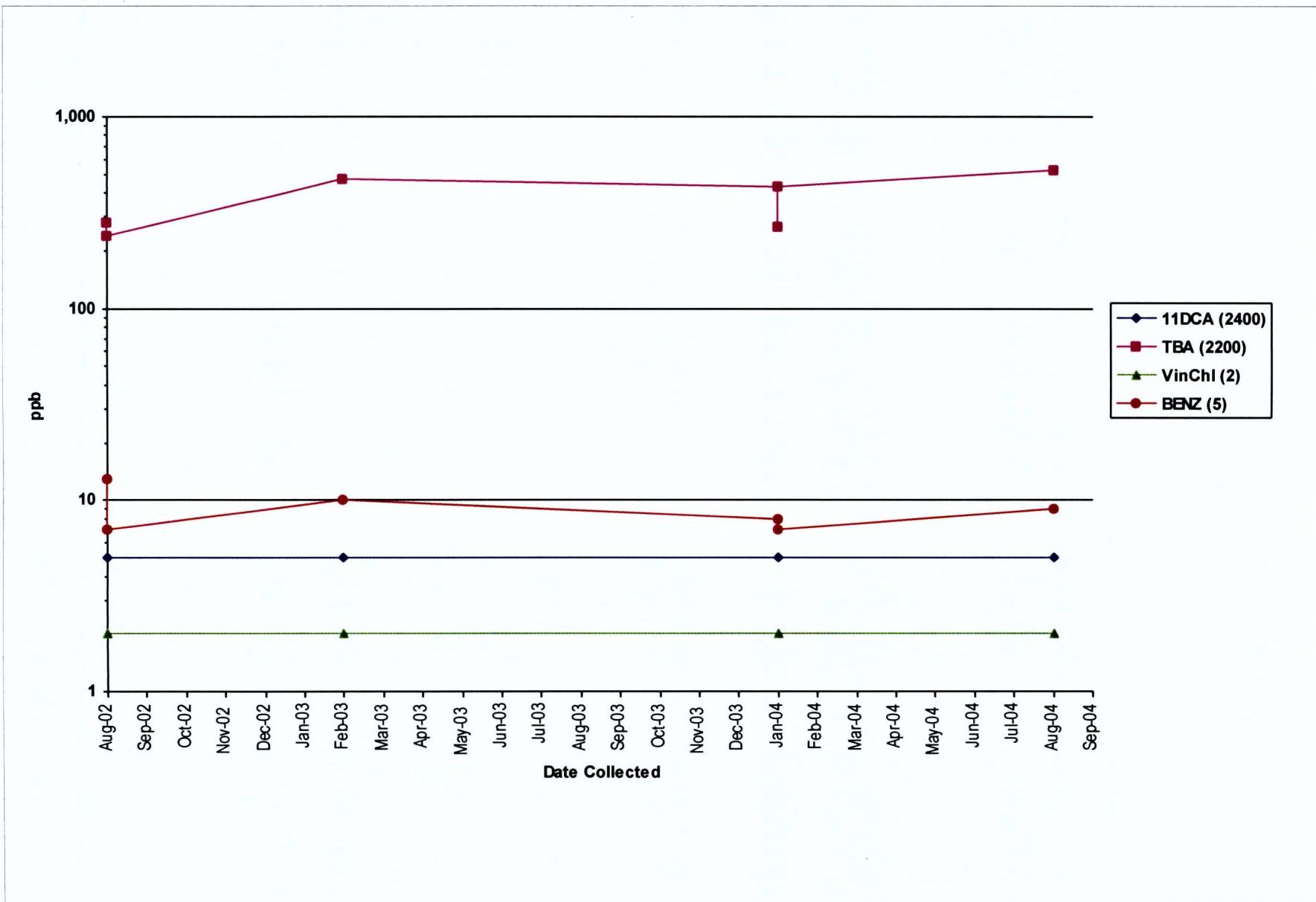
Well: INT-160



Groundwater Progress Graph

French Limited Project

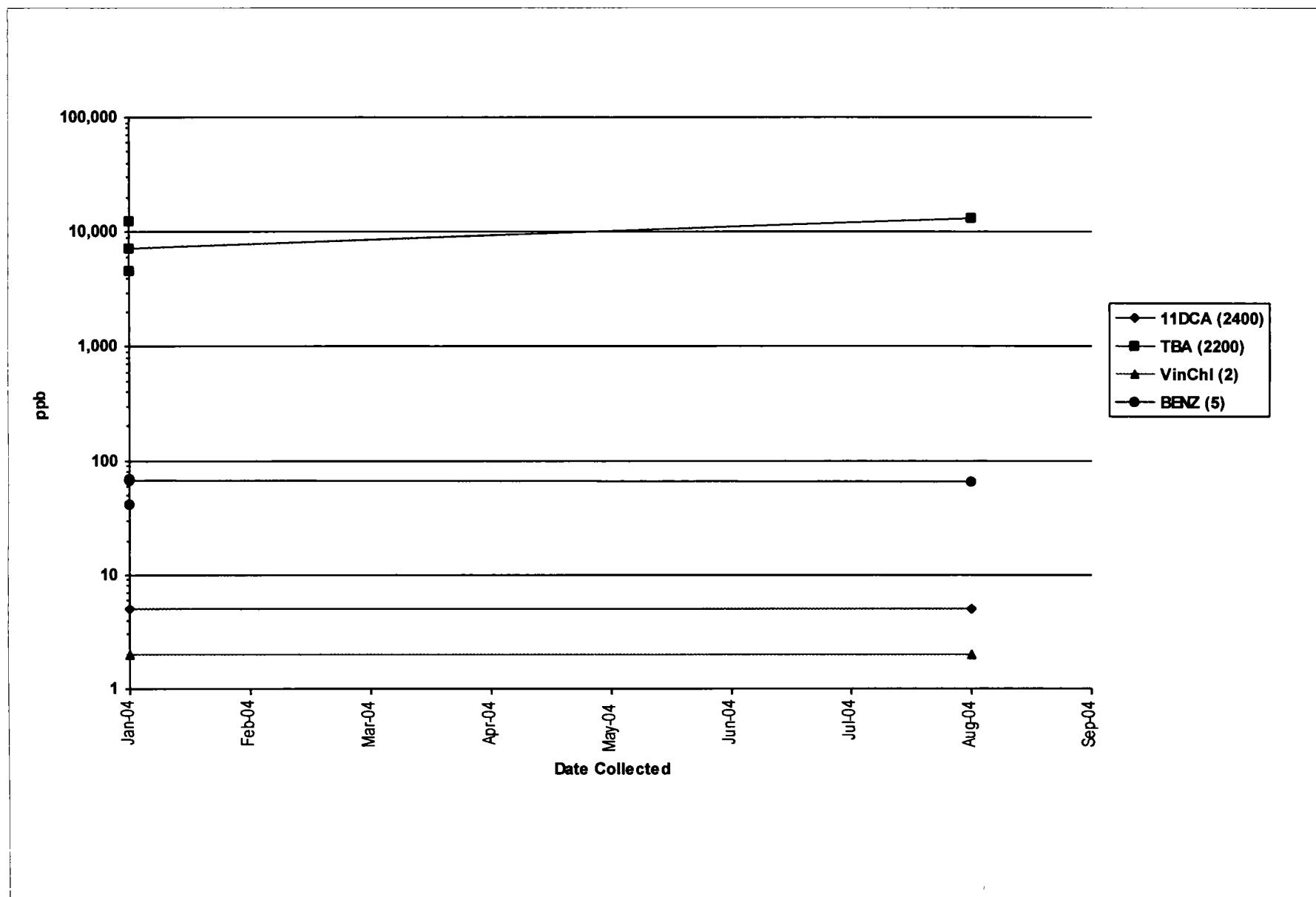
Well: INT-161



Groundwater Progress Graph

French Limited Project

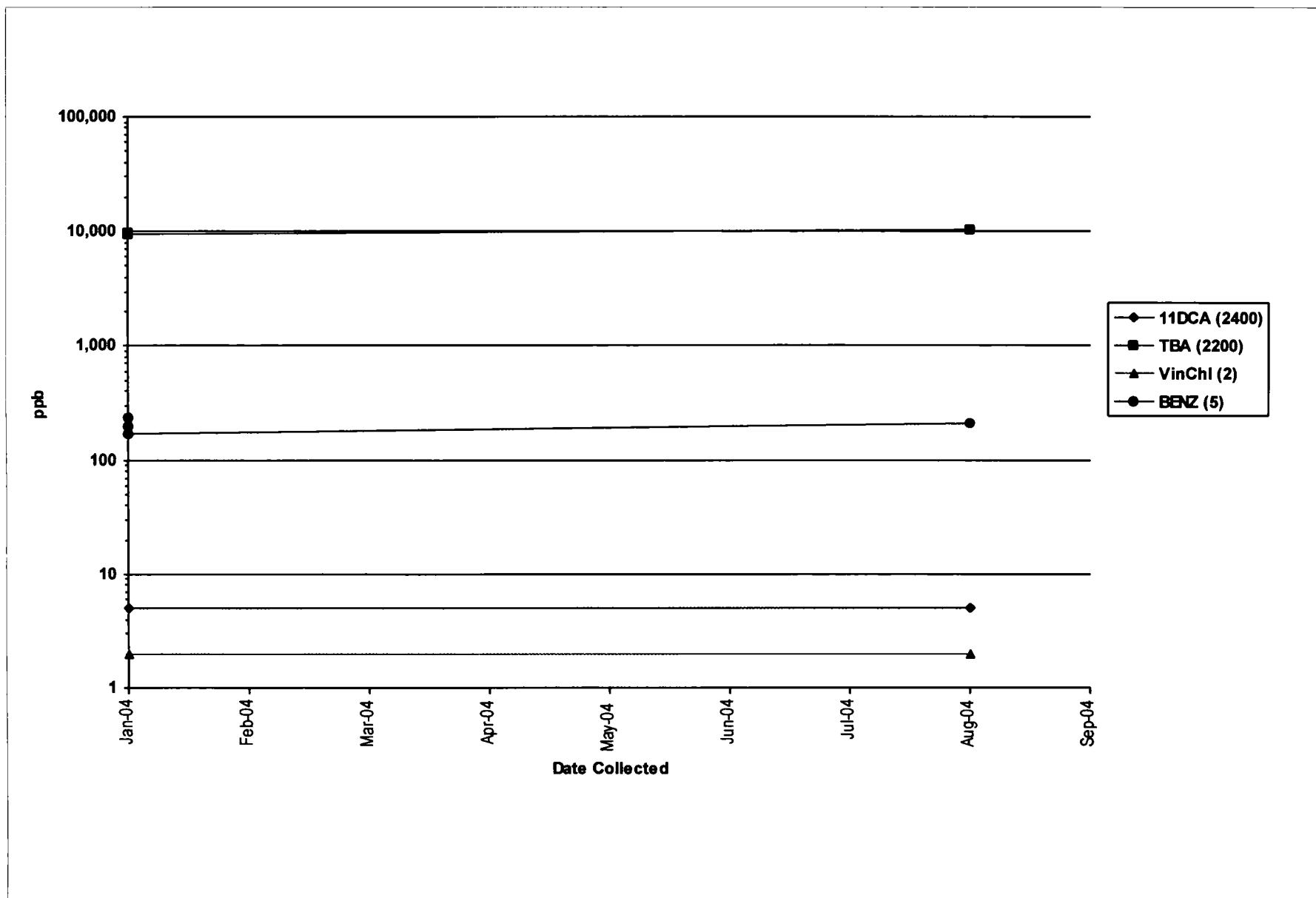
Well: INT-162



Groundwater Progress Graph

French Limited Project

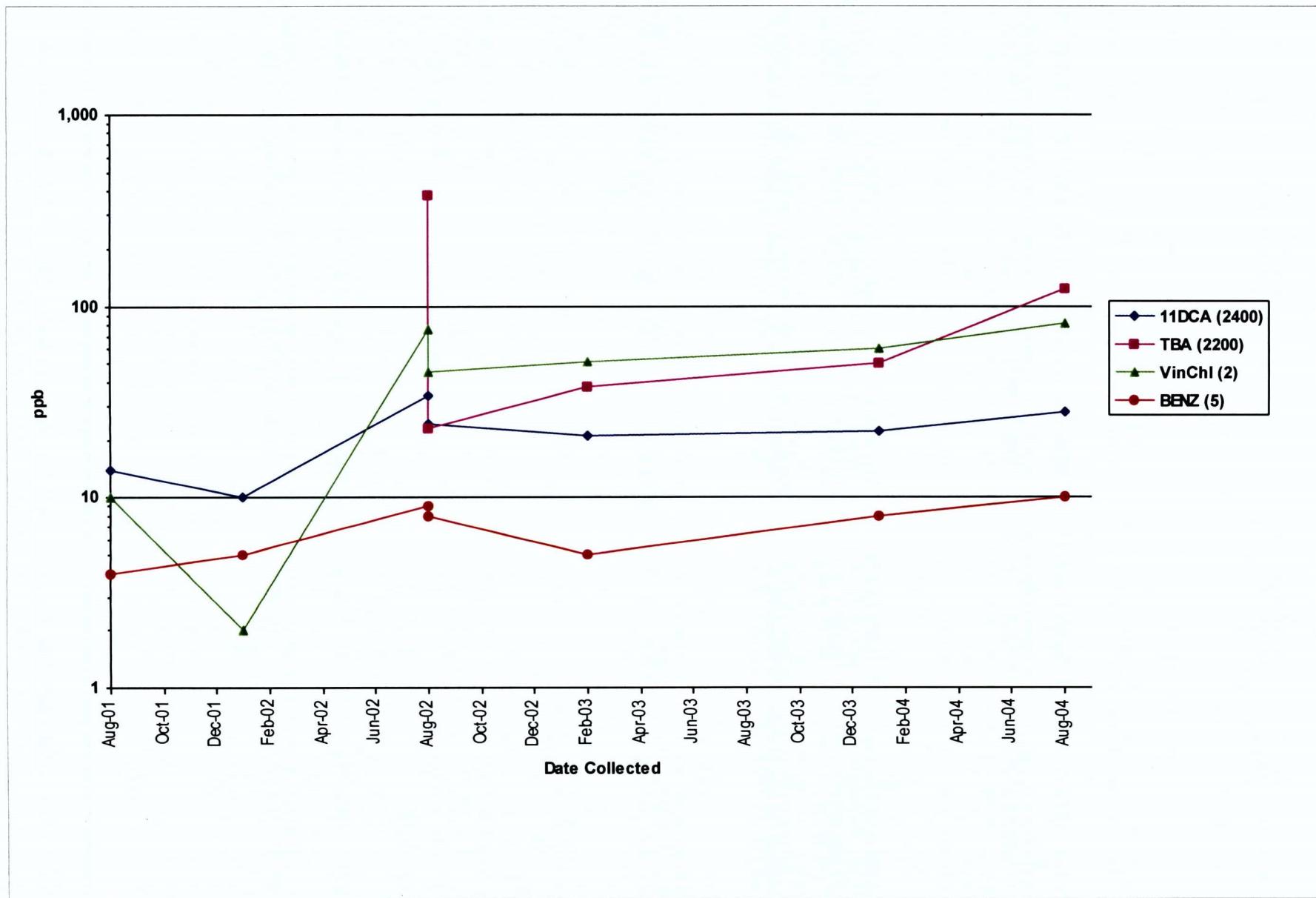
Well: INT-163



Groundwater Progress Graph

French Limited Project

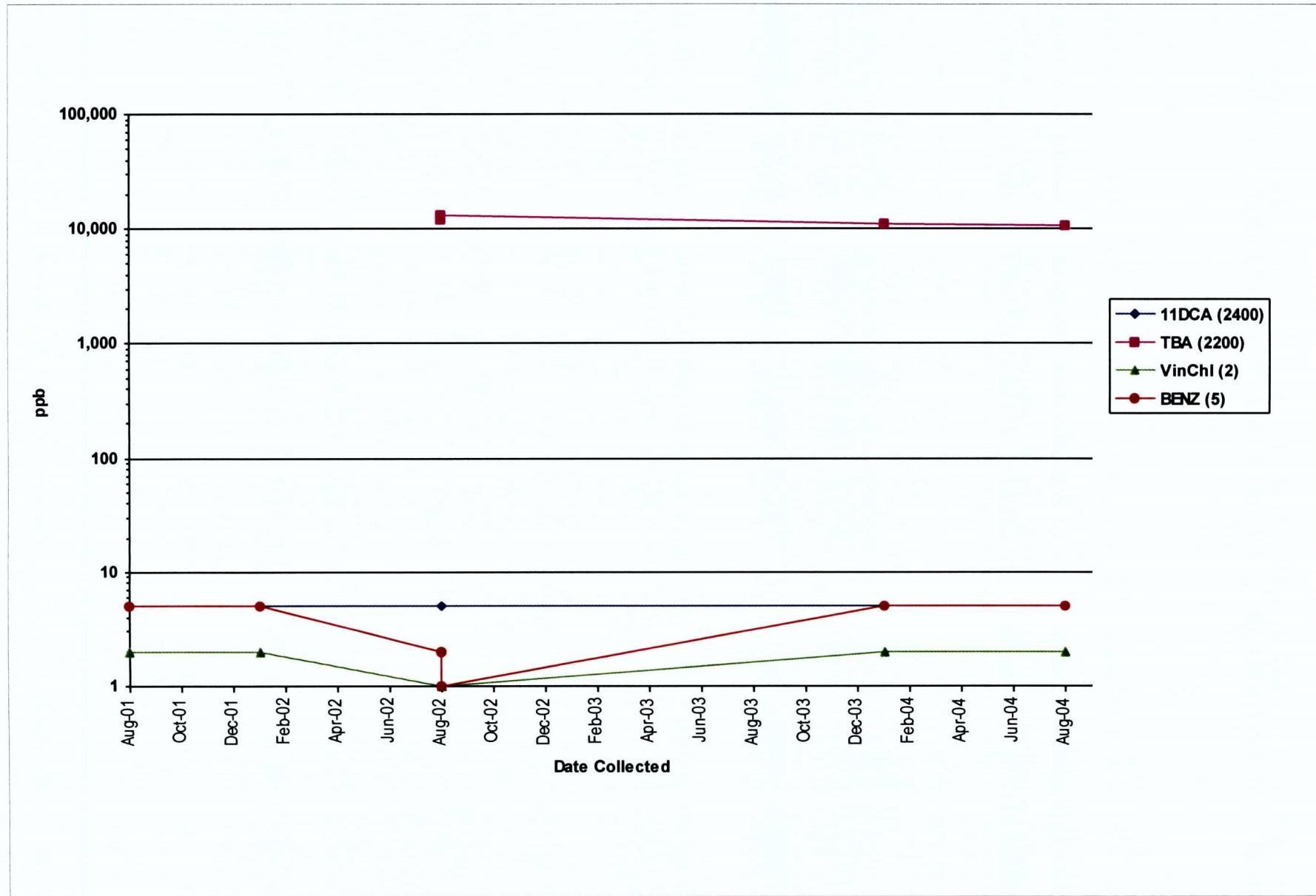
Well: INT-164



Groundwater Progress Graph

French Limited Project

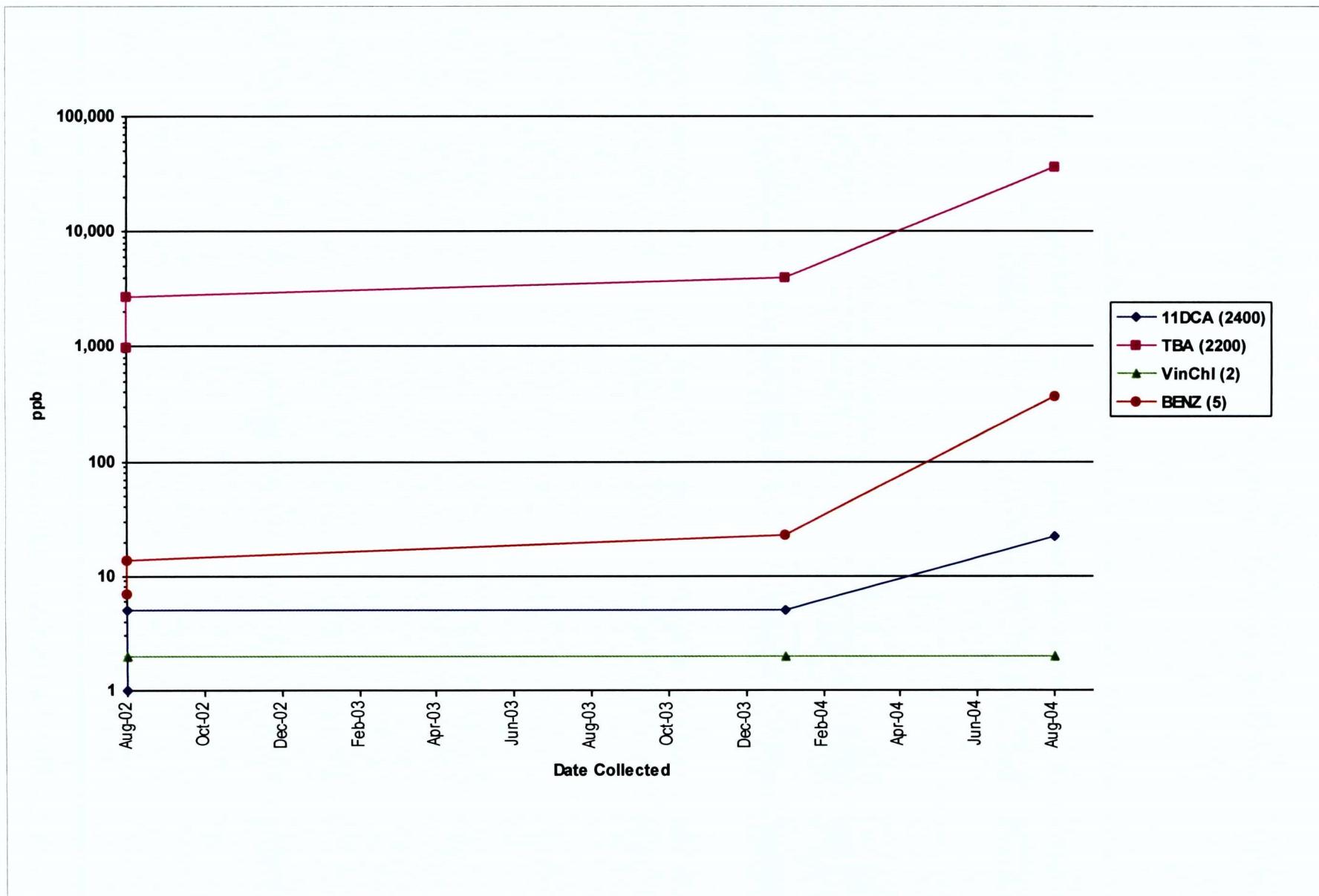
Well: INT-165



Groundwater Progress Graph

French Limited Project

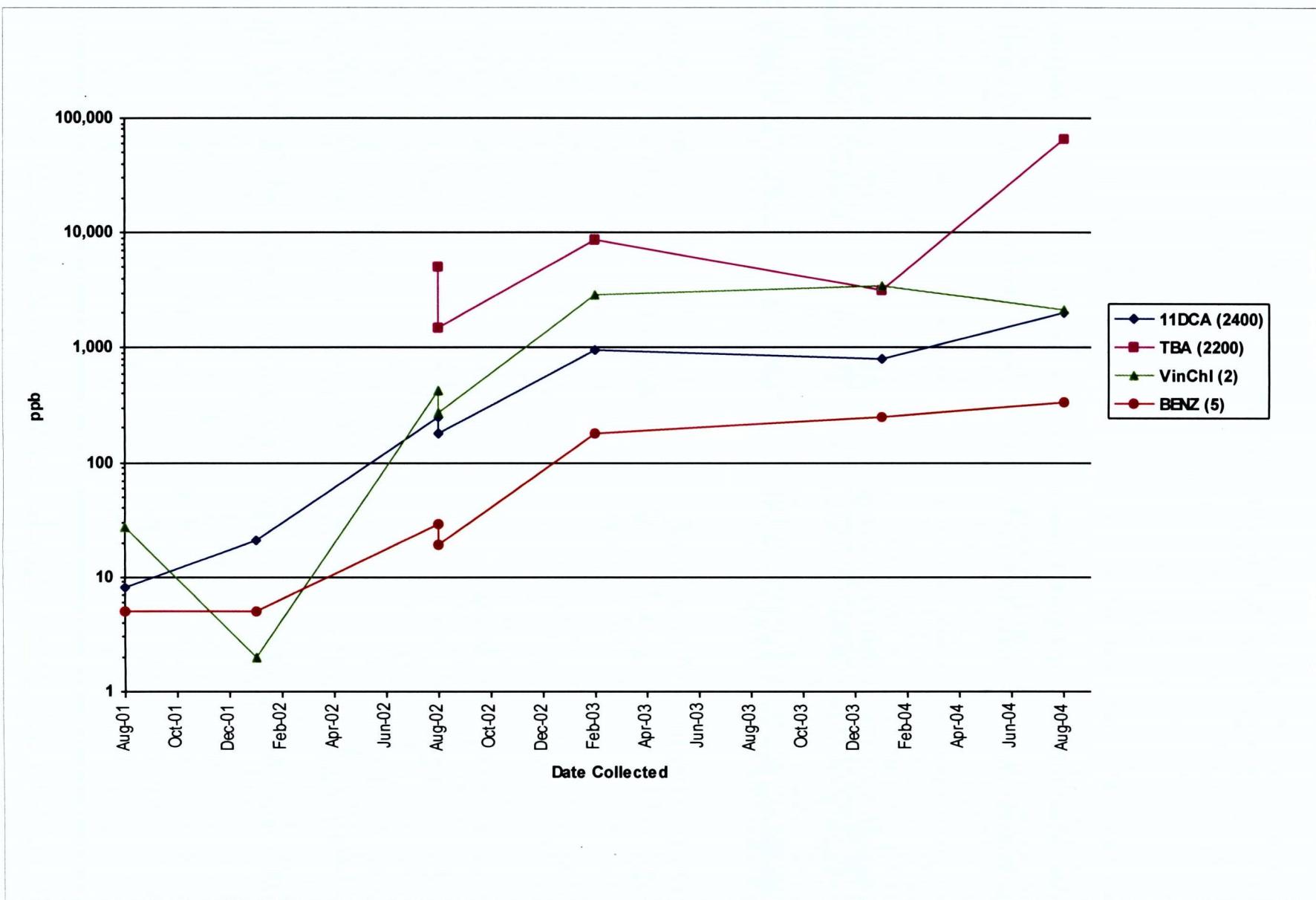
Well: INT-166



Groundwater Progress Graph

French Limited Project

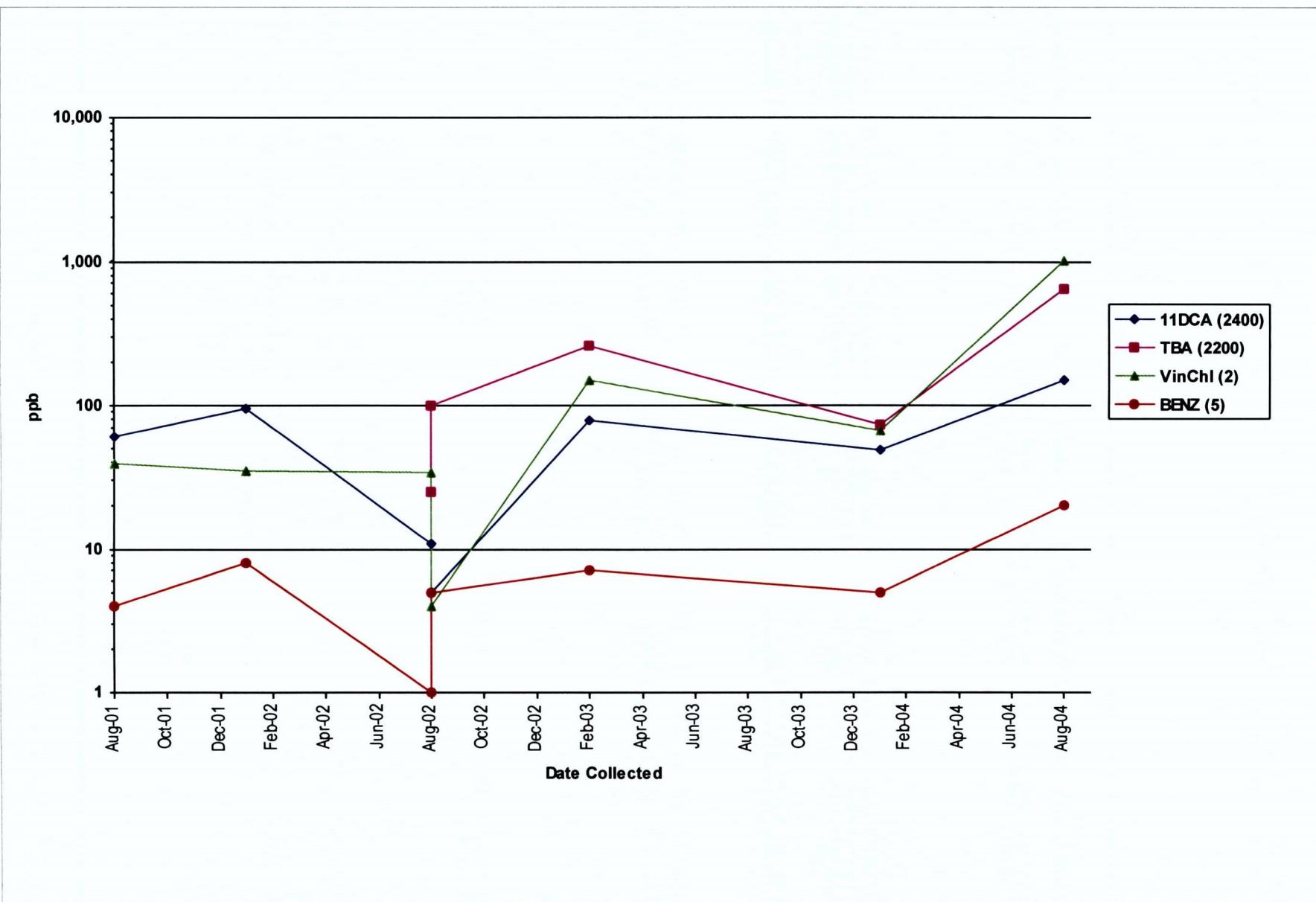
Well: INT-167



Groundwater Progress Graph

French Limited Project

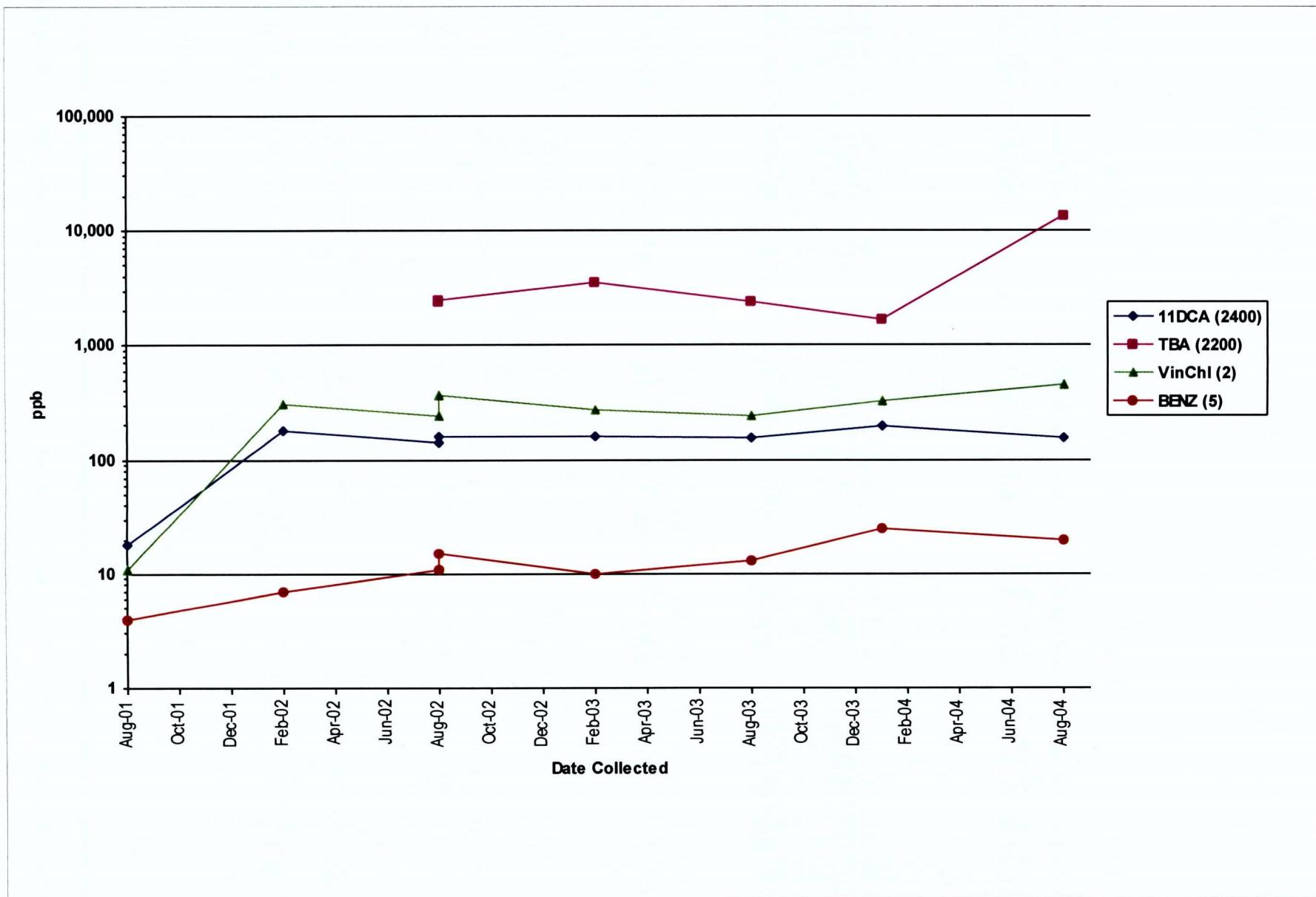
Well: INT-168



Groundwater Progress Graph

French Limited Project

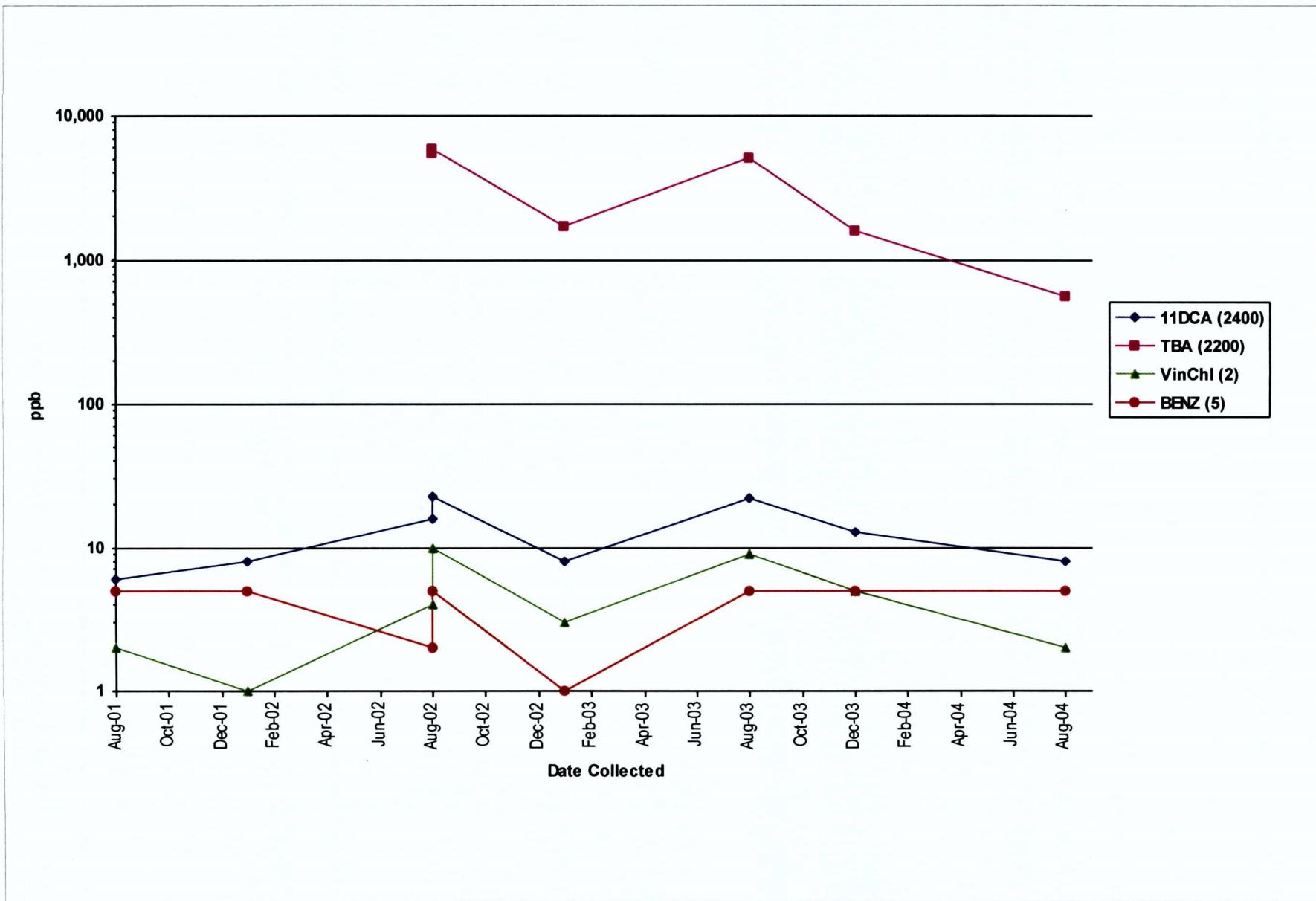
Well: INT-169



Groundwater Progress Graph

French Limited Project

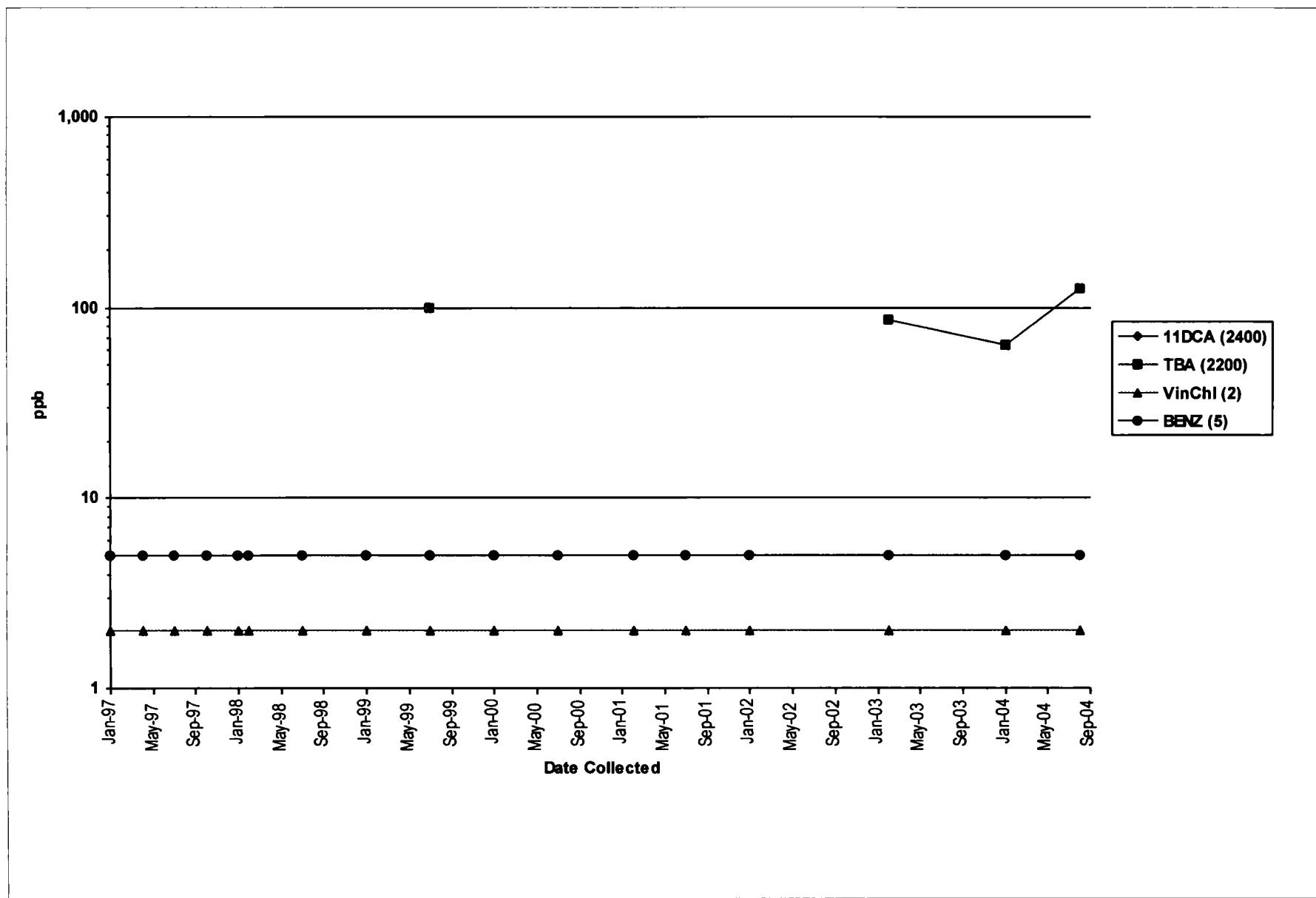
Well: INT-170



Groundwater Progress Graph

French Limited Project

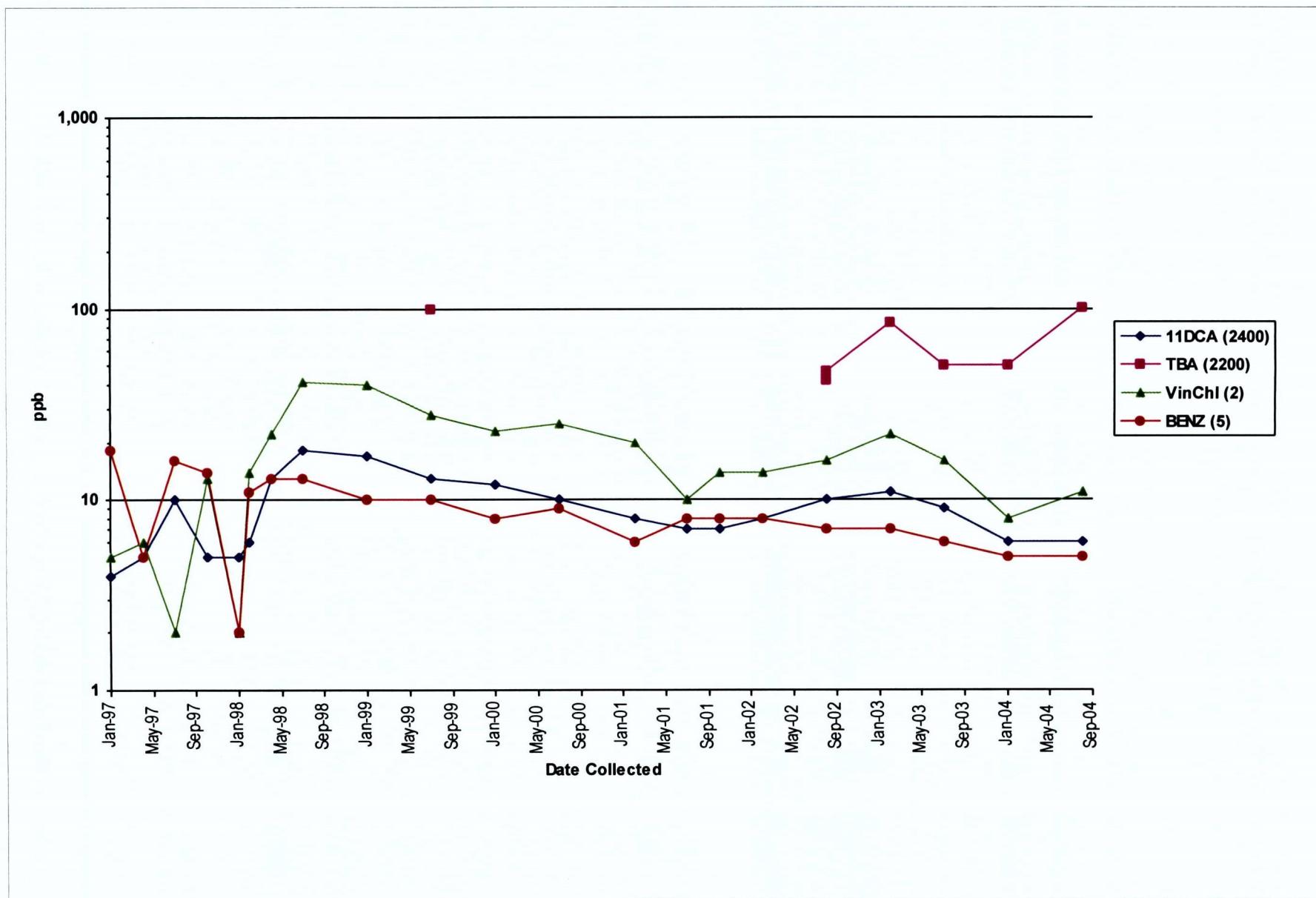
Well: INT-214



Groundwater Progress Graph

French Limited Project

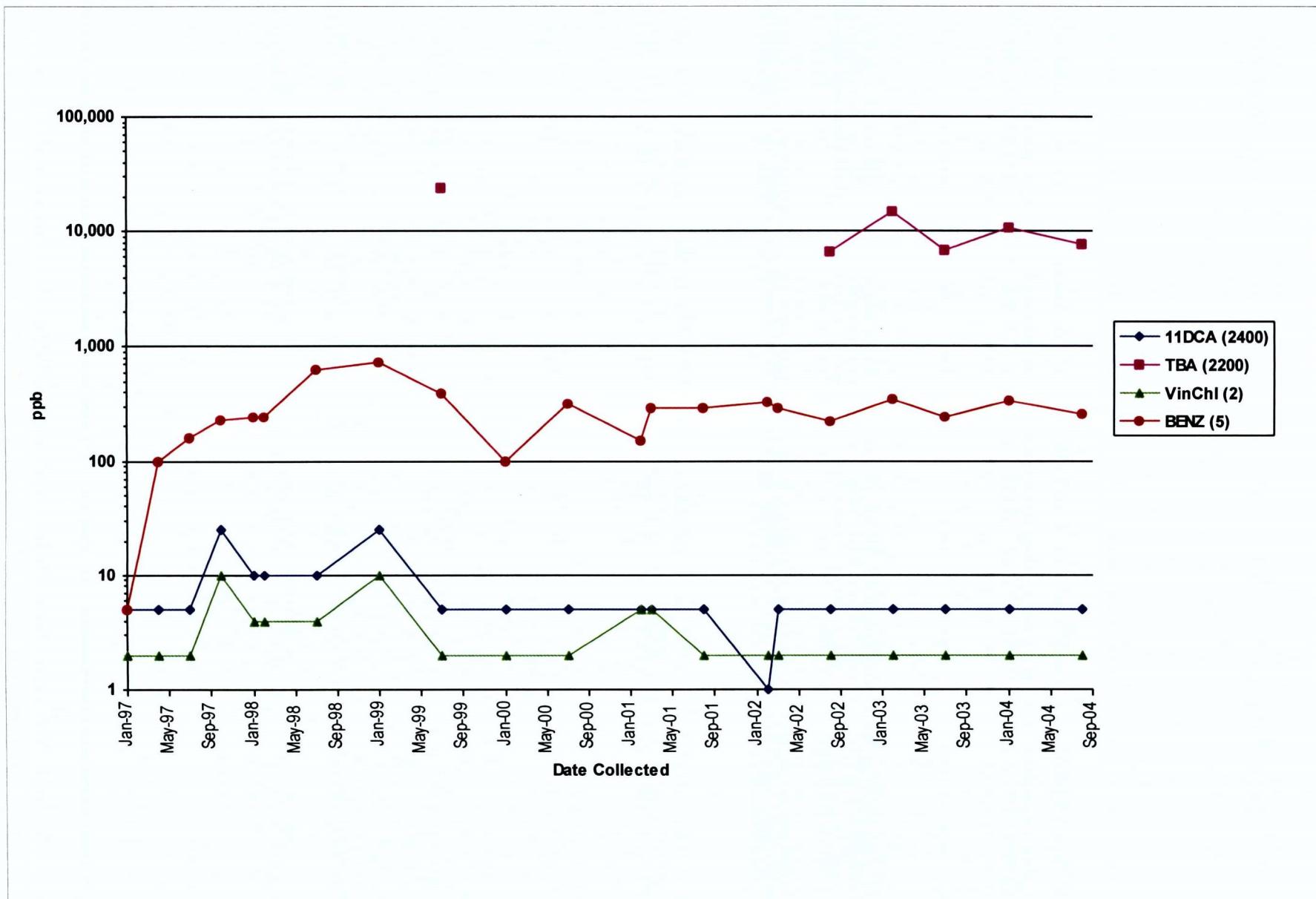
Well: INT-217



Groundwater Progress Graph

French Limited Project

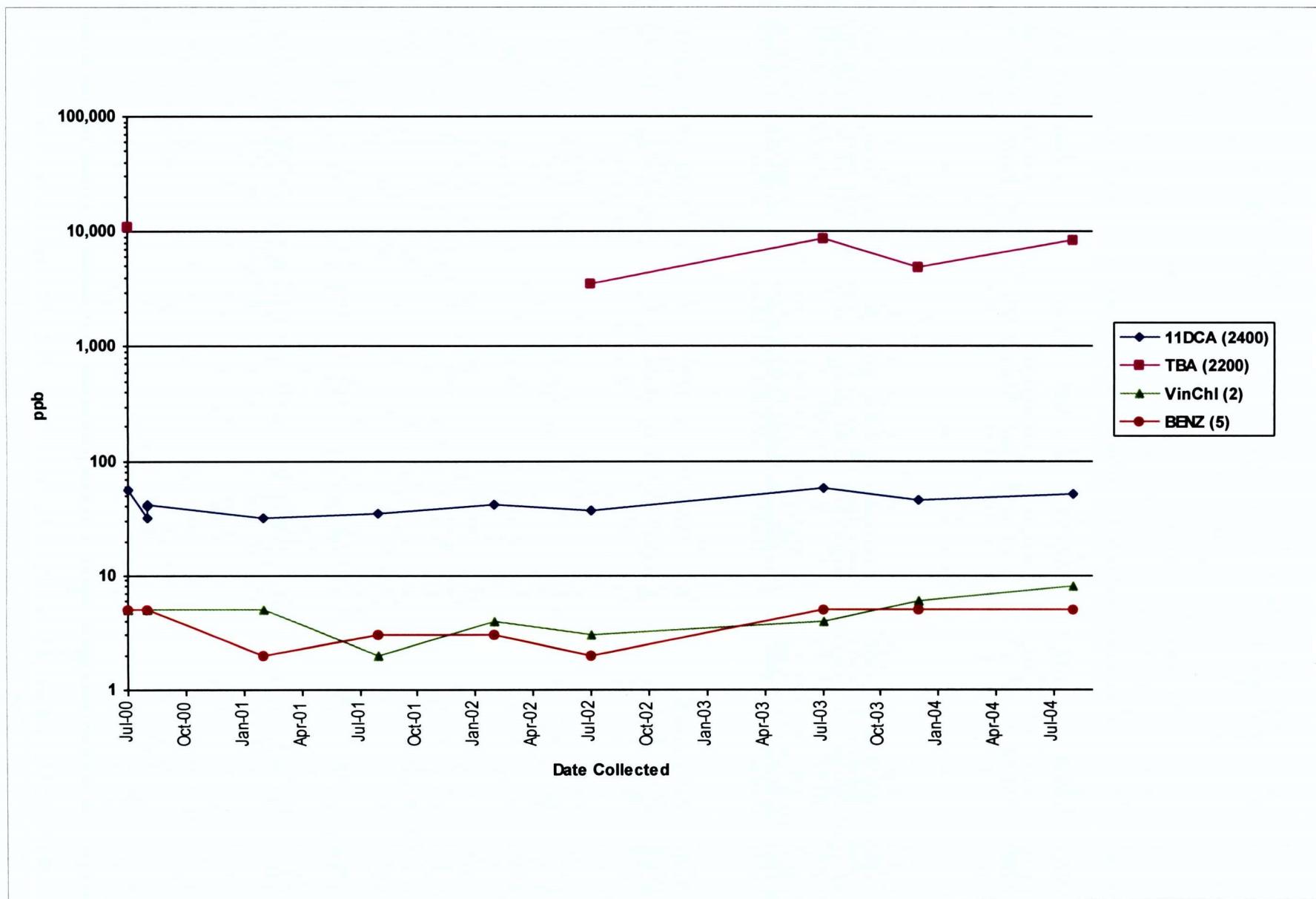
Well: INT-233



Groundwater Progress Graph

French Limited Project

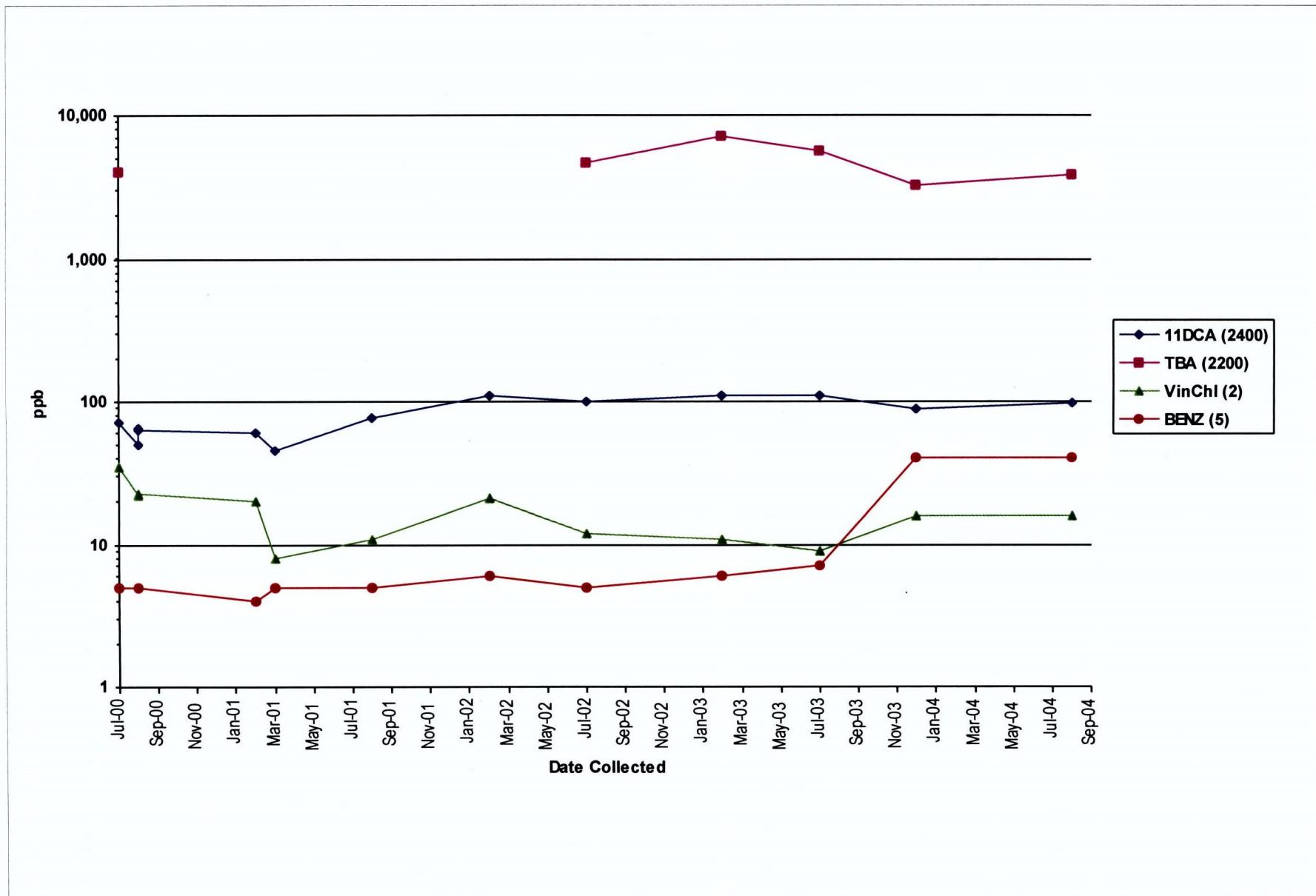
Well: INT-234



Groundwater Progress Graph

French Limited Project

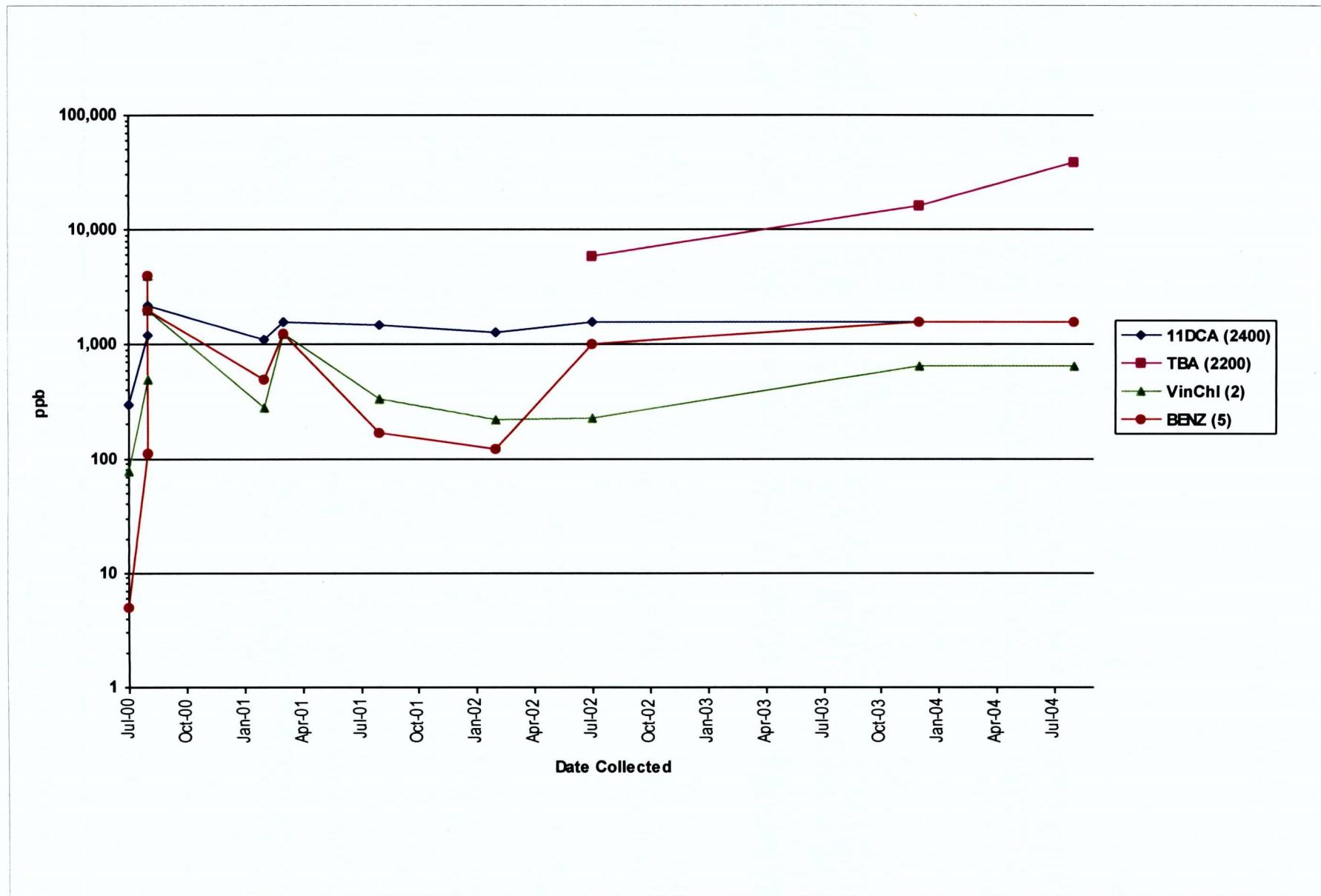
Well: INT-235



Groundwater Progress Graph

French Limited Project

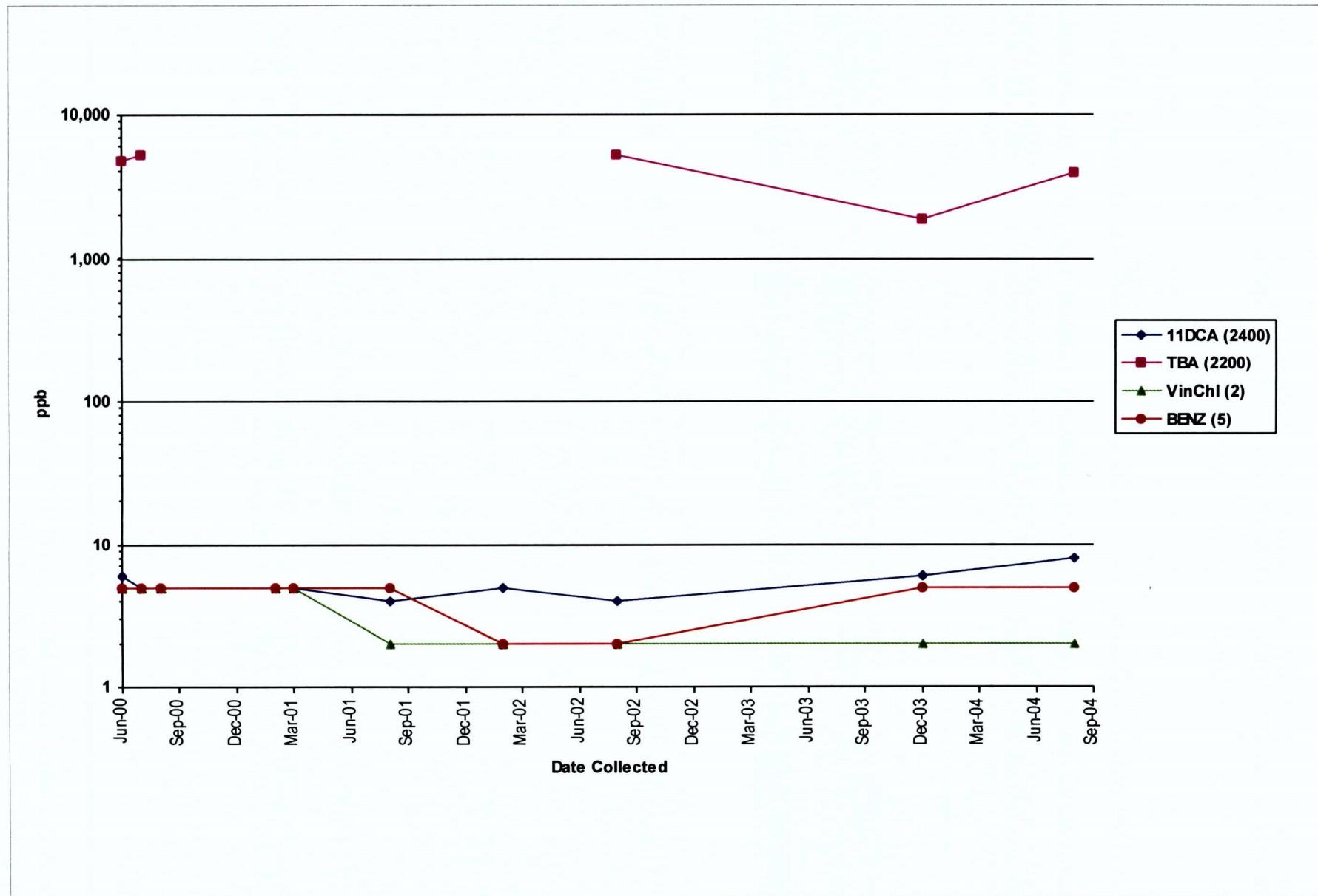
Well: INT-236



Groundwater Progress Graph

French Limited Project

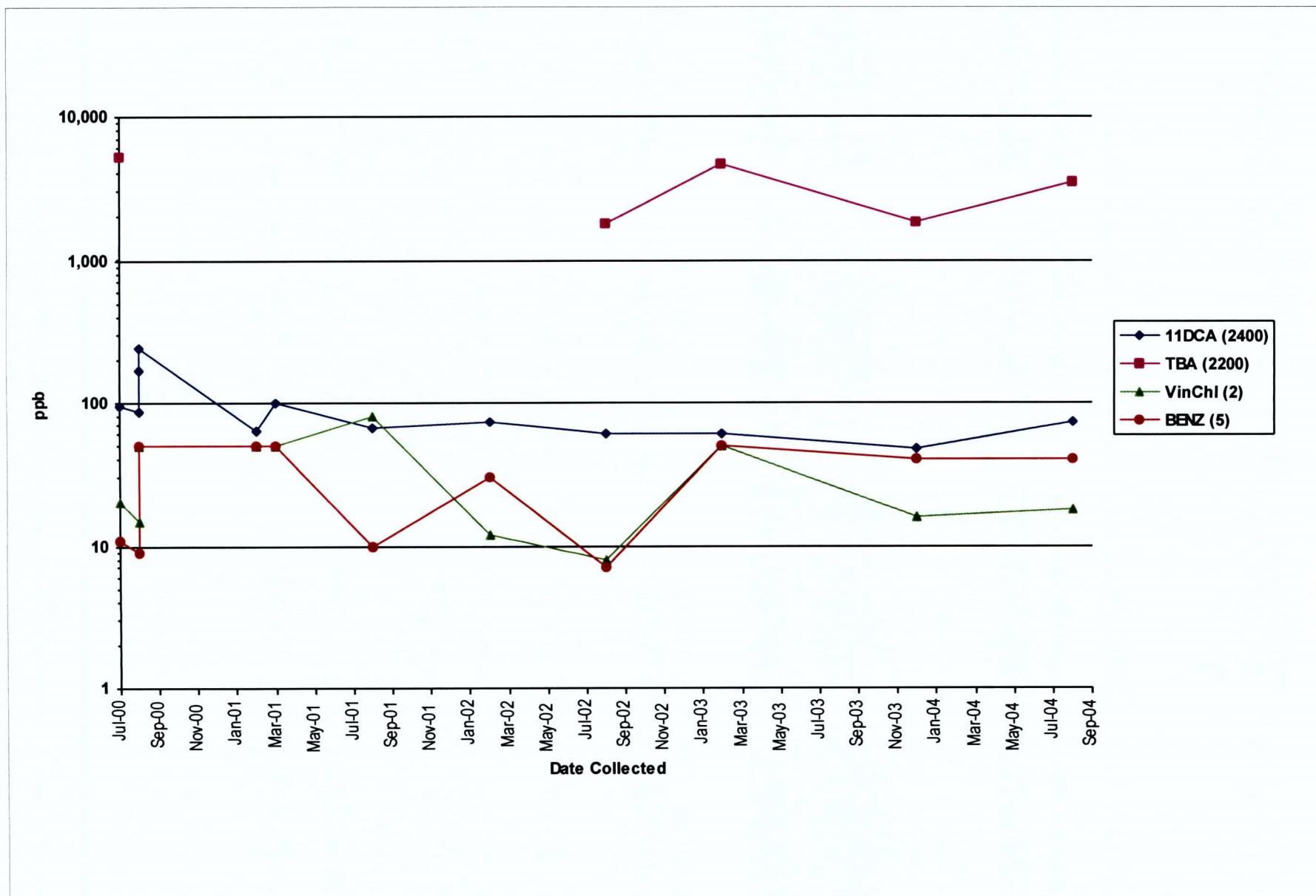
Well: INT-237



Groundwater Progress Graph

French Limited Project

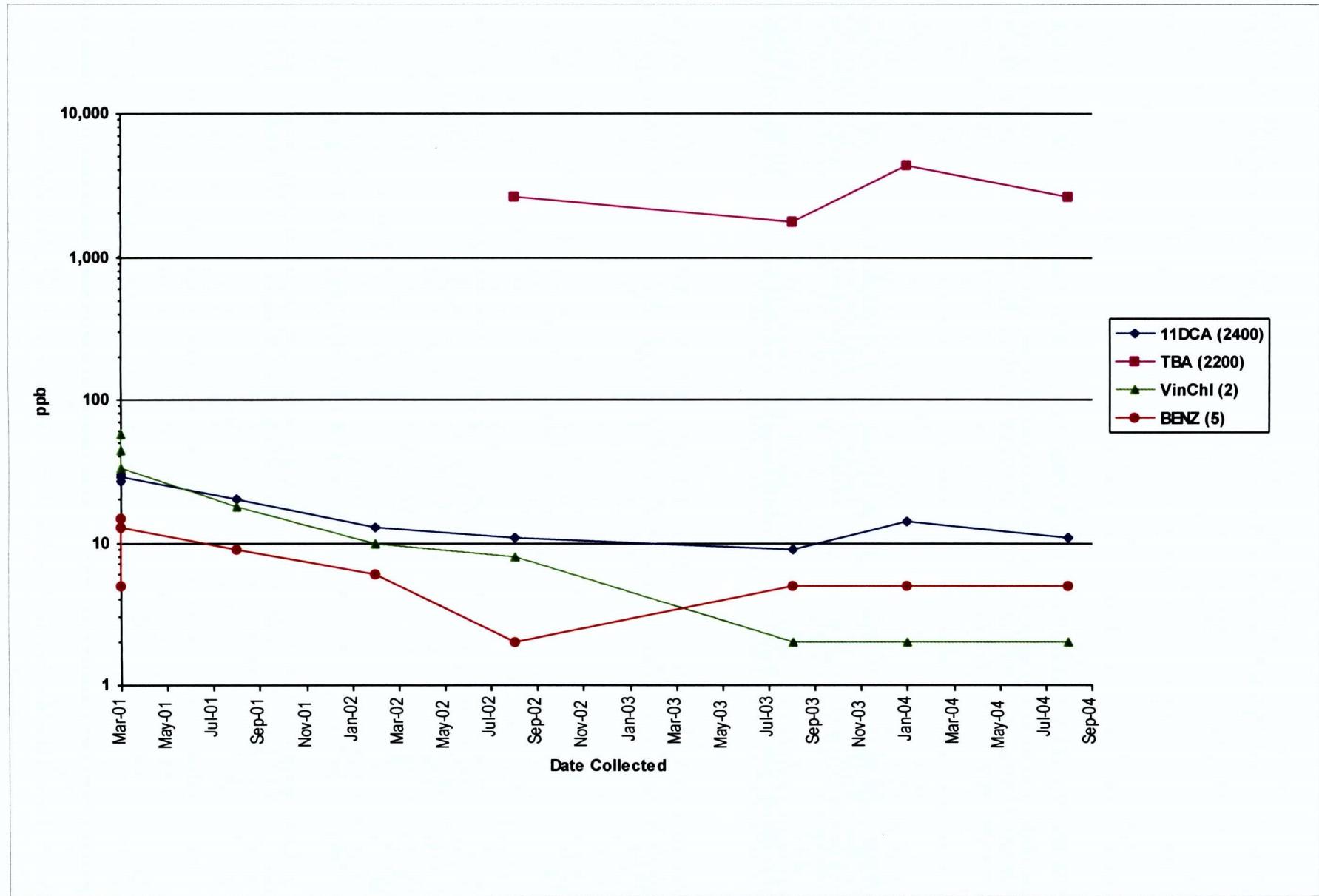
Well: INT-238



Groundwater Progress Graph

French Limited Project

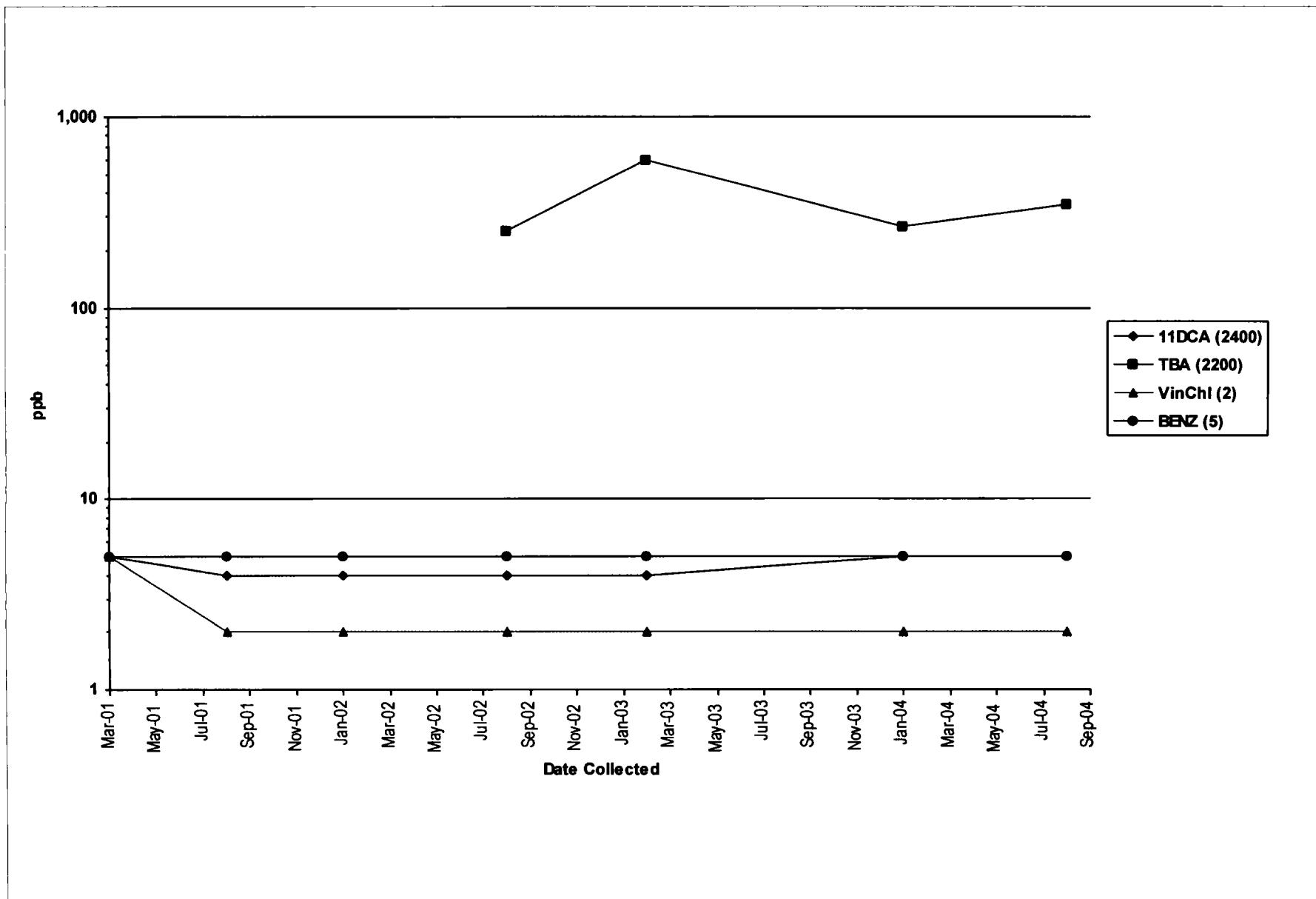
Well: INT-239



Groundwater Progress Graph

French Limited Project

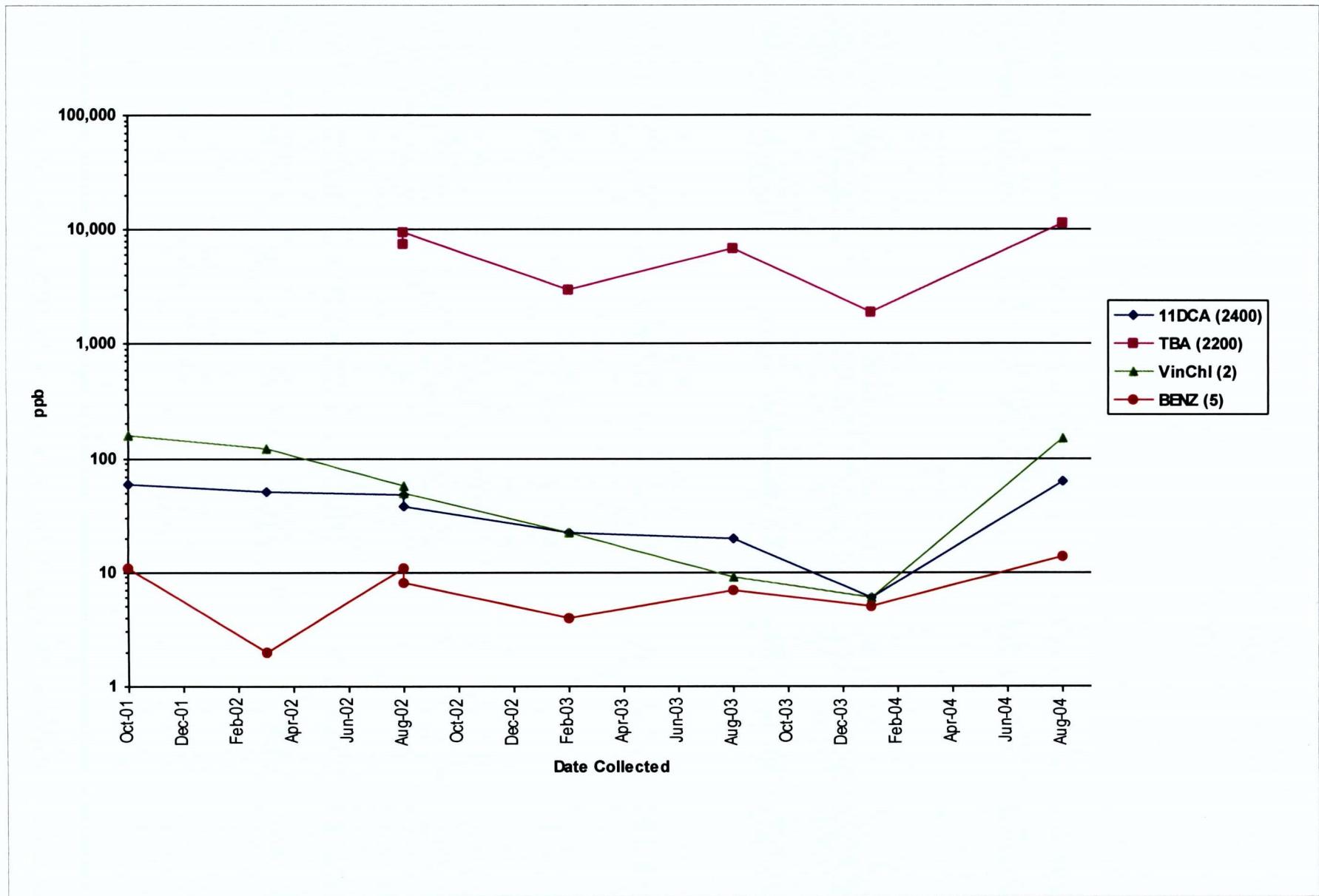
Well: INT-240



Groundwater Progress Graph

French Limited Project

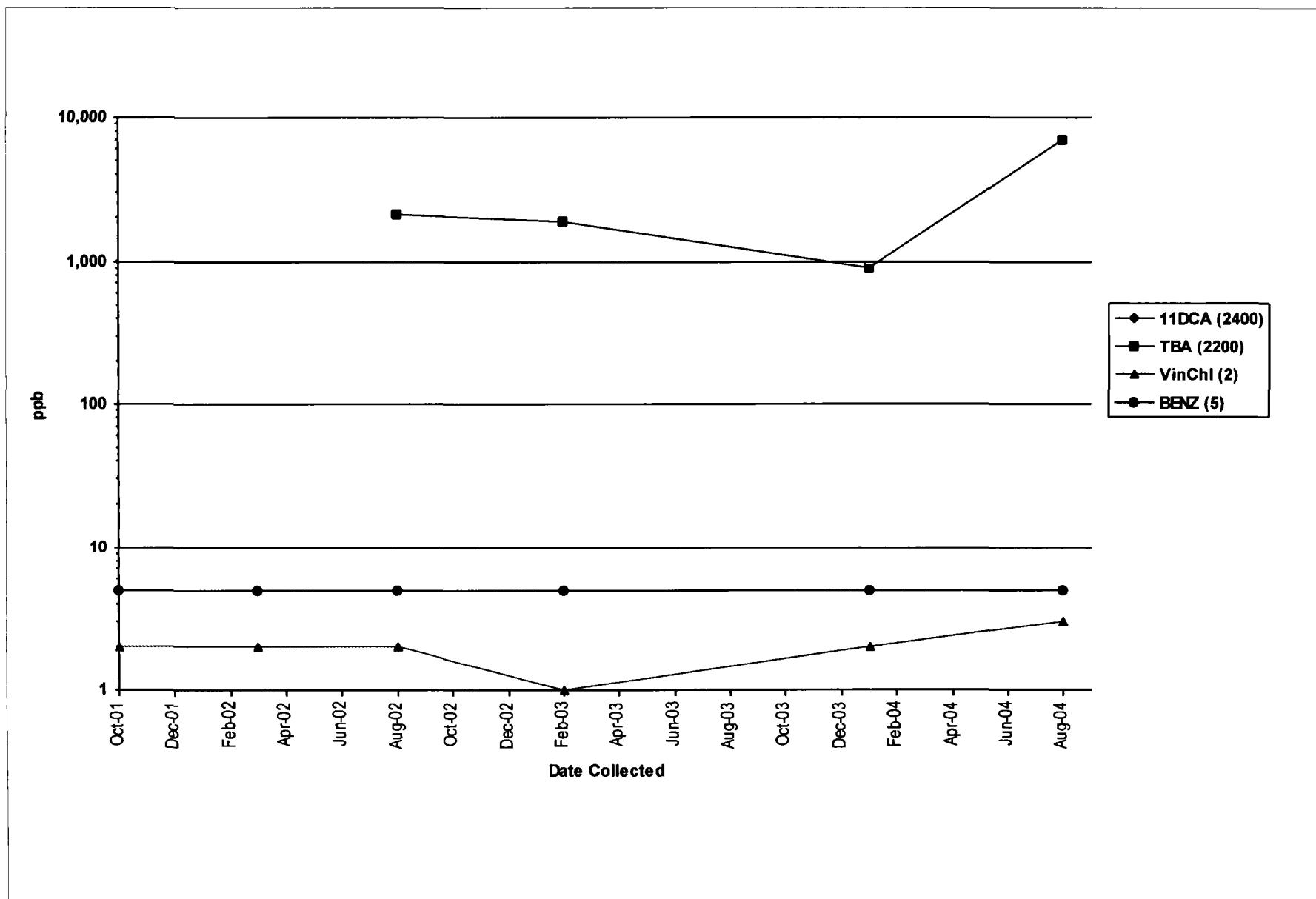
Well: INT-250



Groundwater Progress Graph

French Limited Project

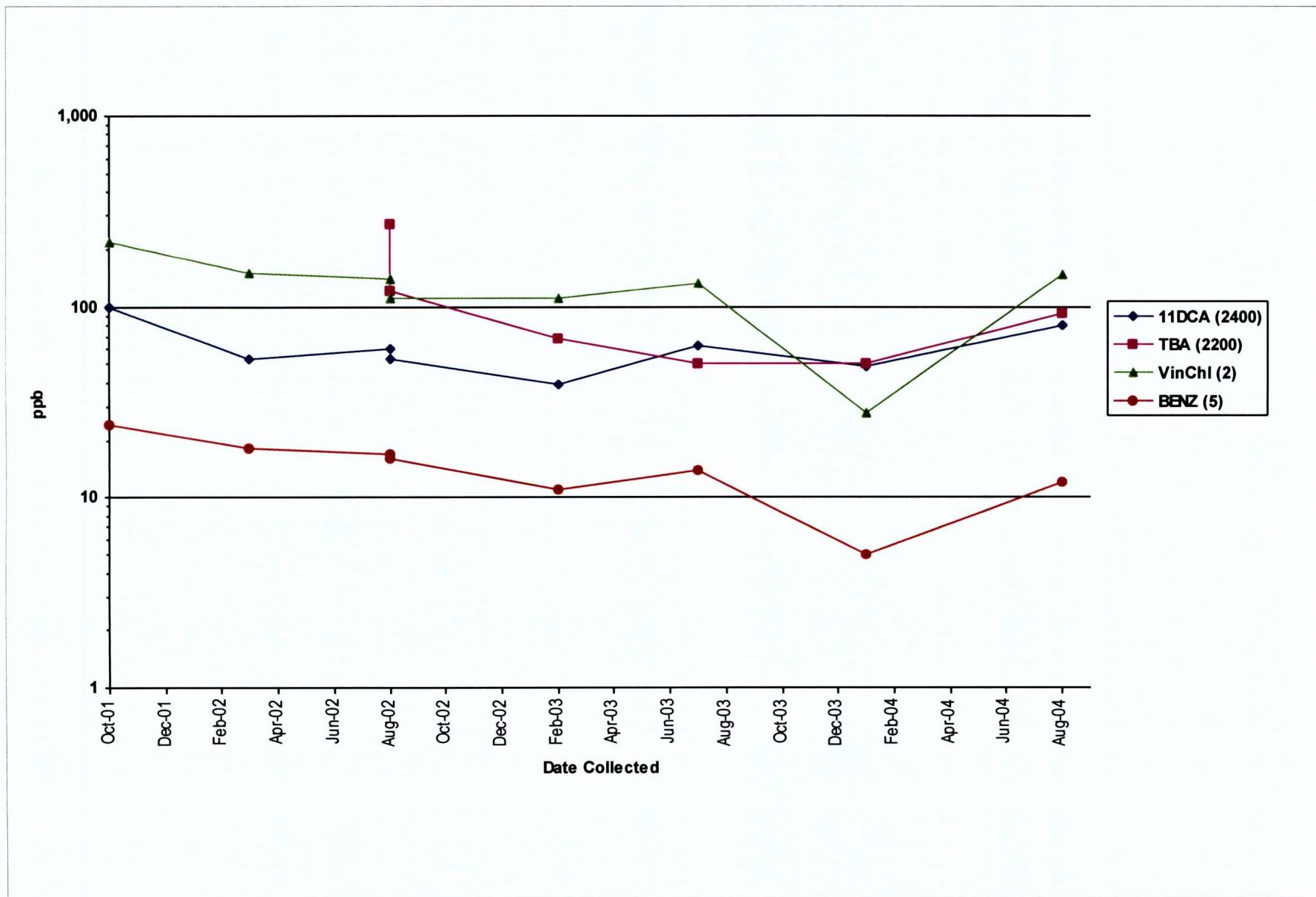
Well: INT-251



Groundwater Progress Graph

French Limited Project

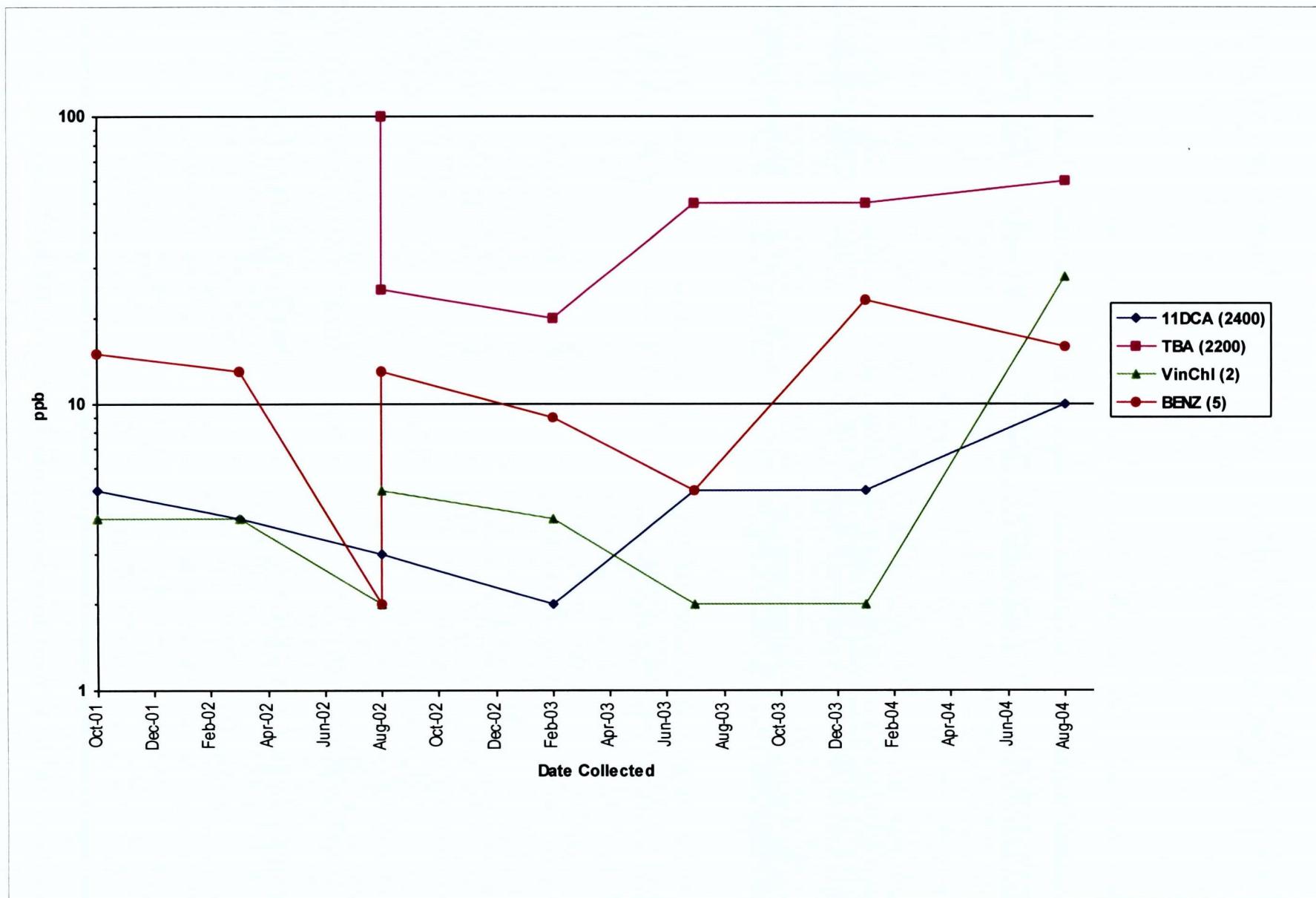
Well: INT-252



Groundwater Progress Graph

French Limited Project

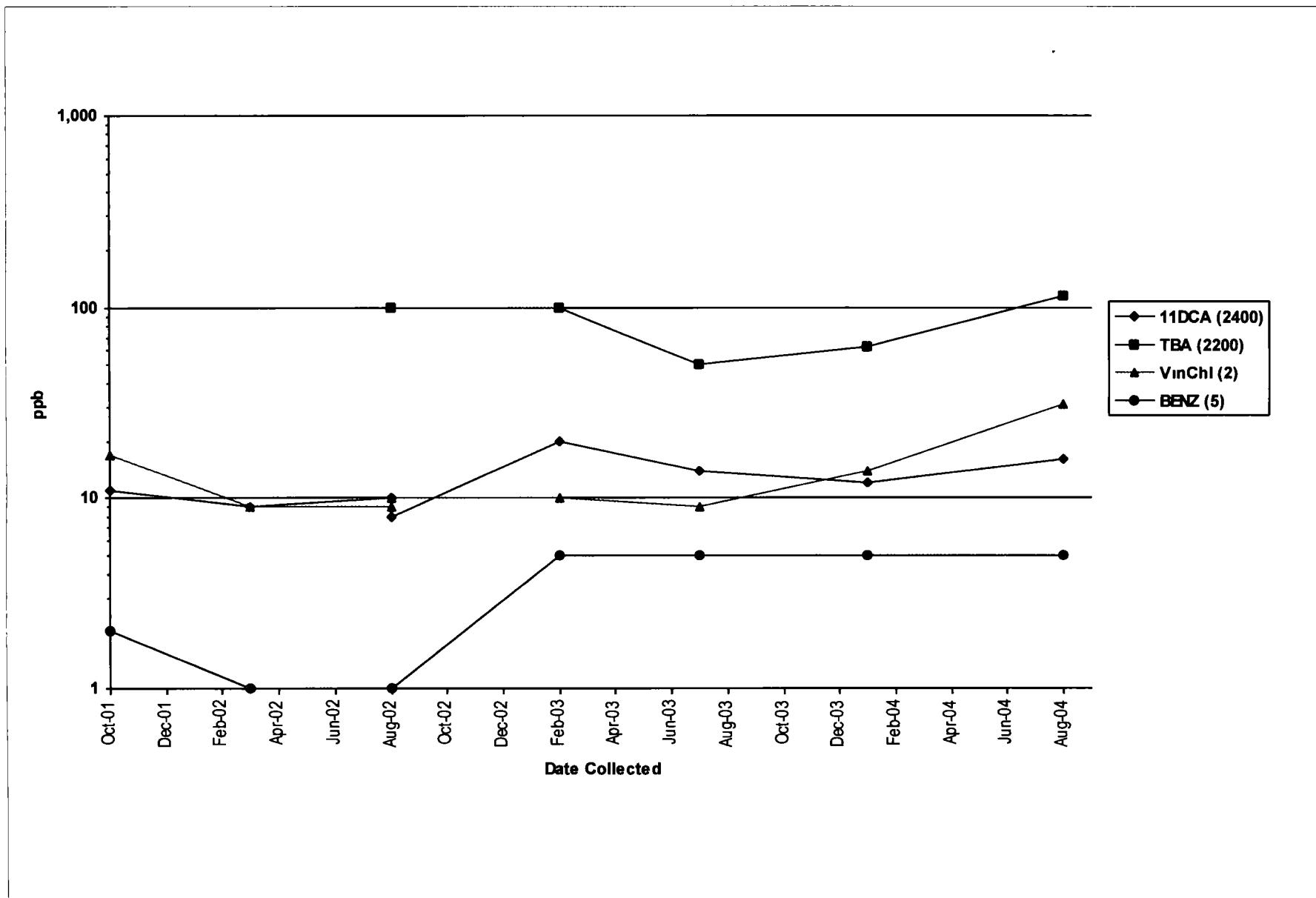
Well: INT-253



Groundwater Progress Graph

French Limited Project

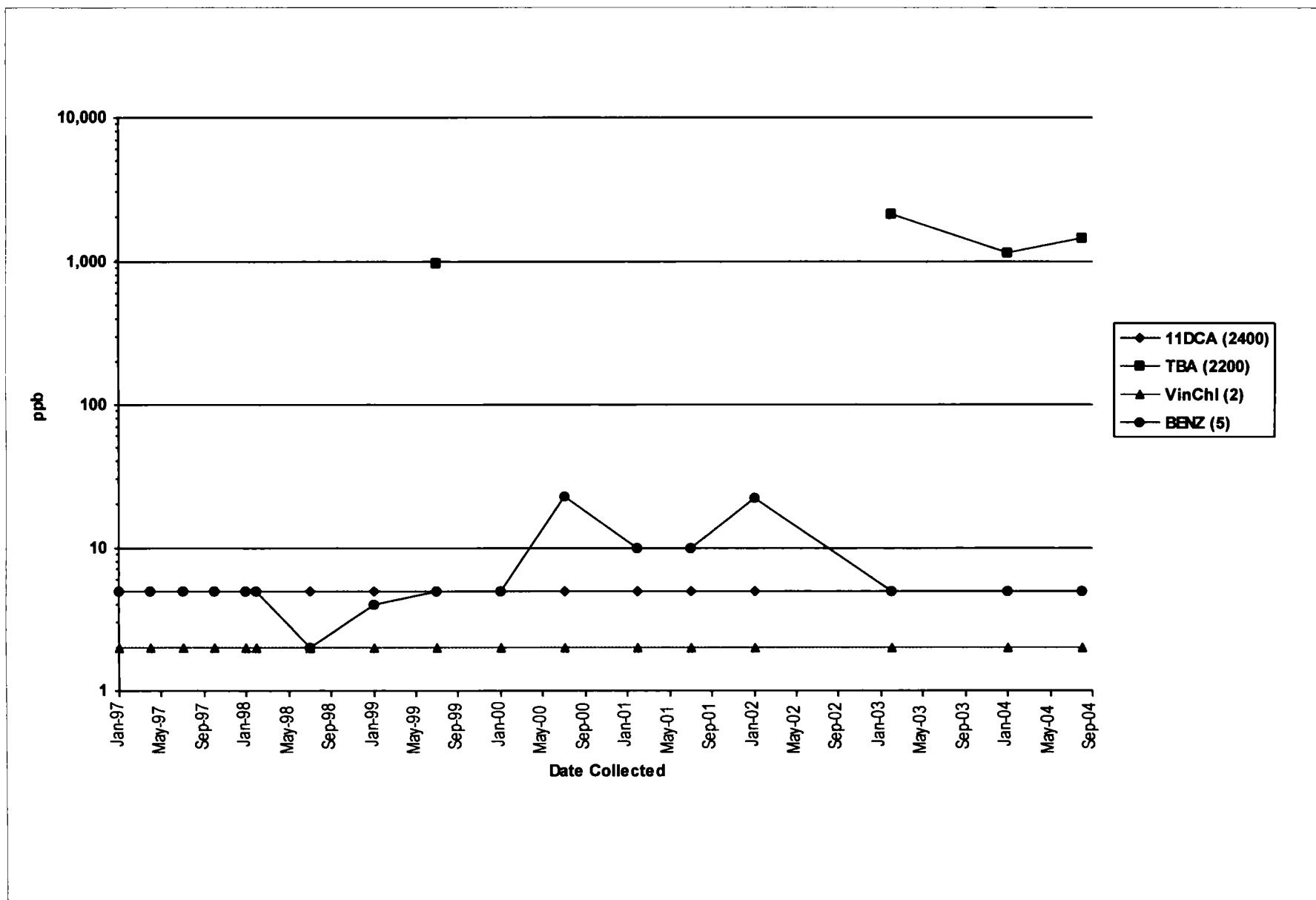
Well: INT-254



Groundwater Progress Graph

French Limited Project

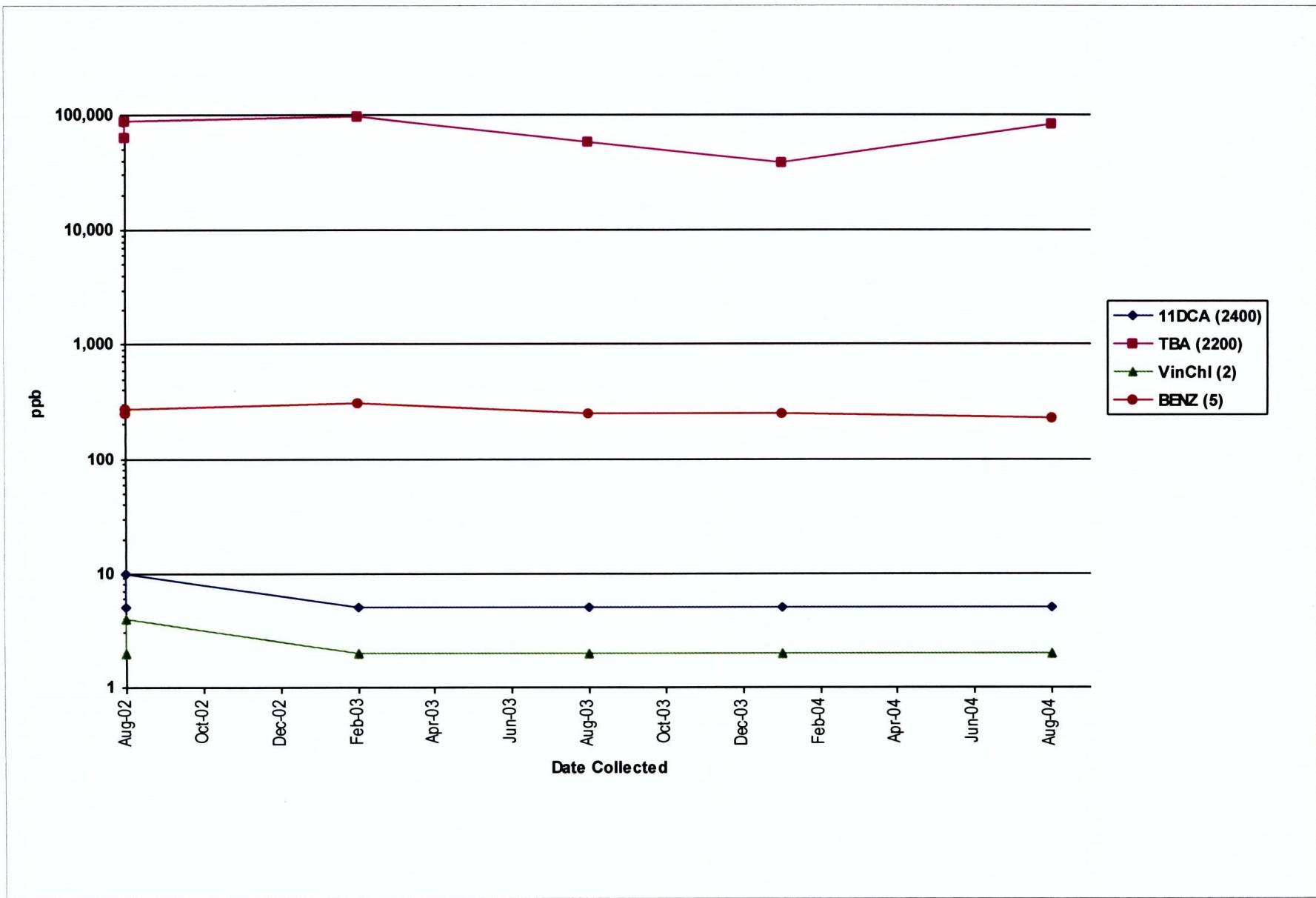
Well: S1-051-P-3



Groundwater Progress Graph

French Limited Project

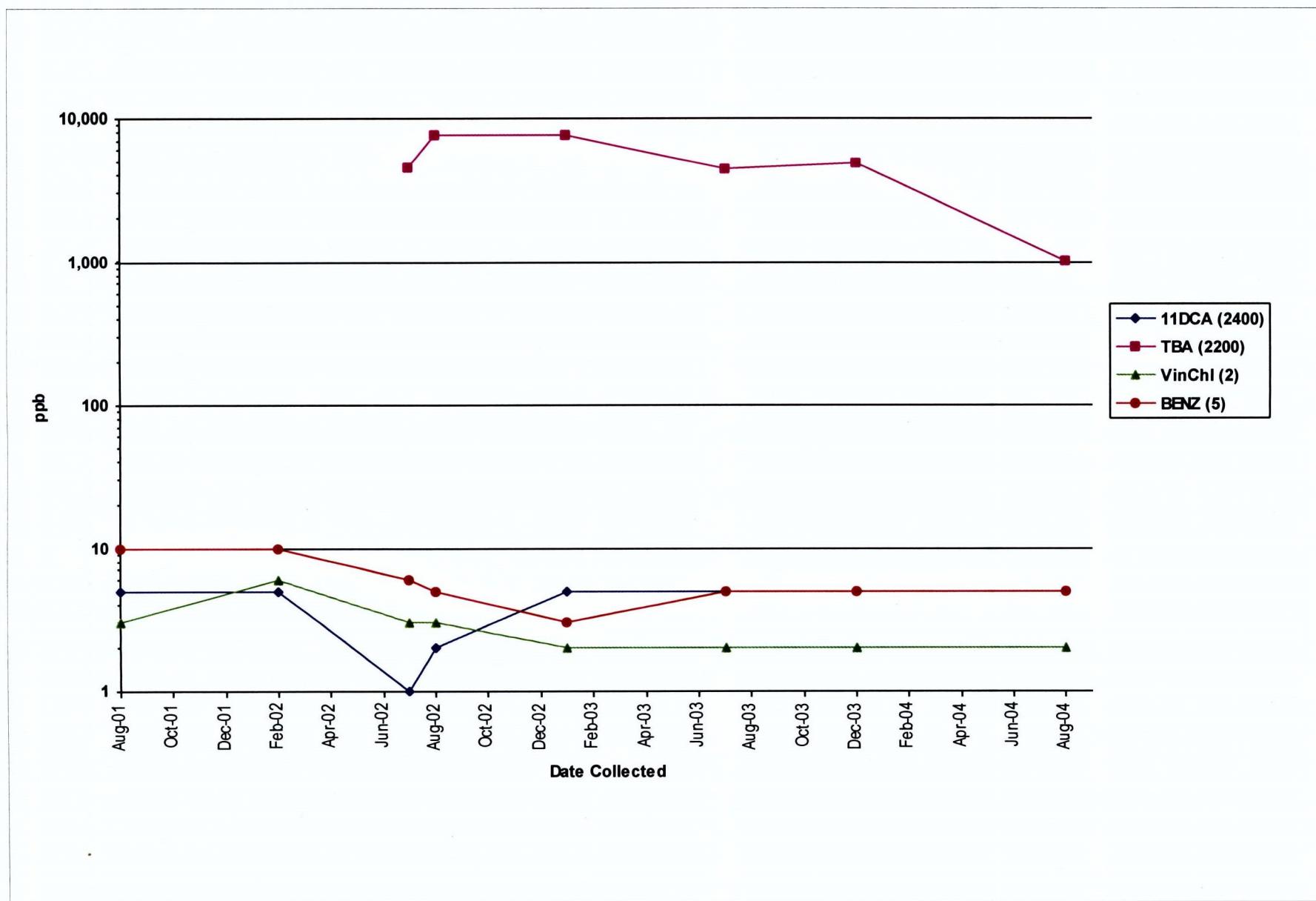
Well: S1-064



Groundwater Progress Graph

French Limited Project

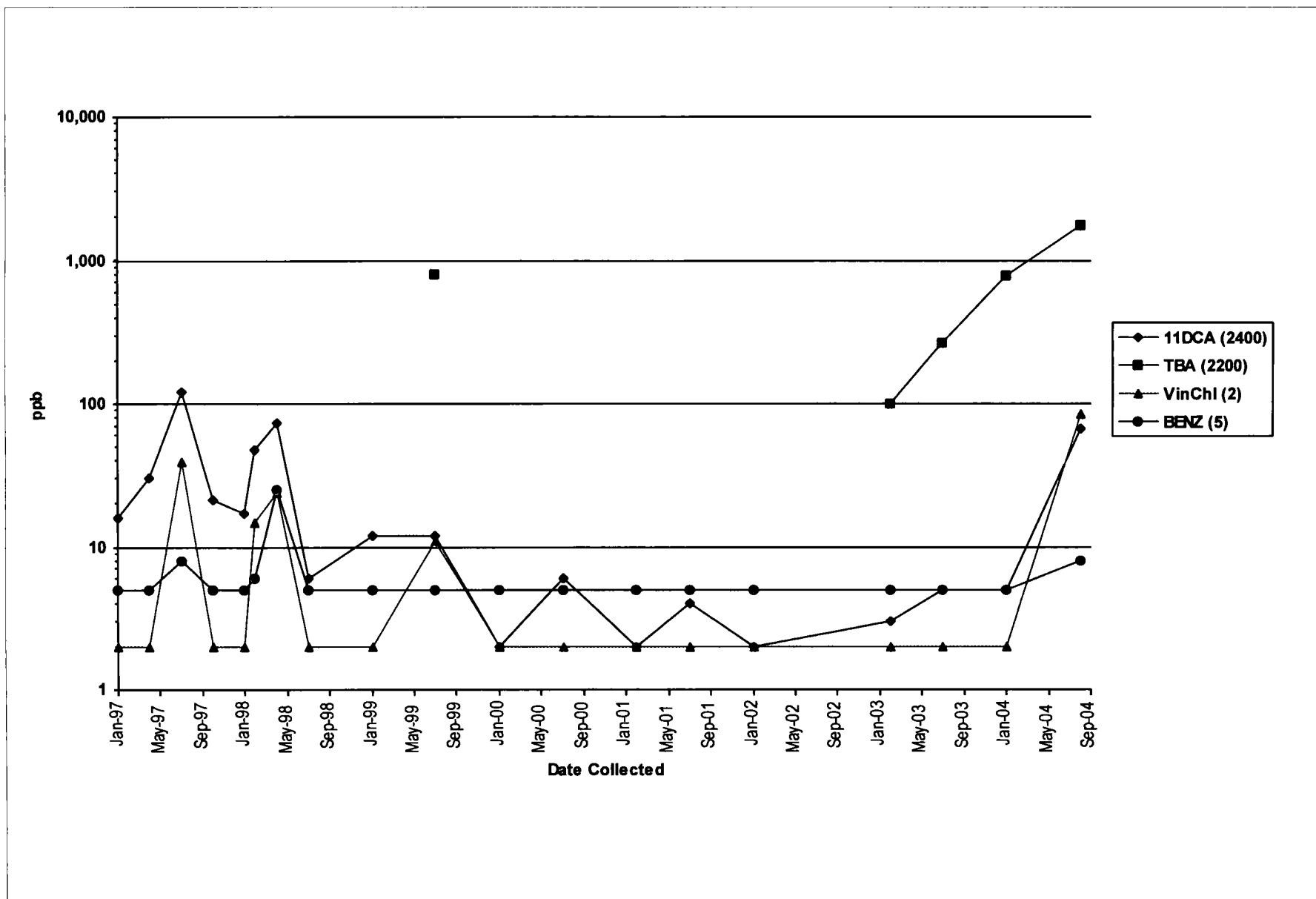
Well: S1-105



Groundwater Progress Graph

French Limited Project

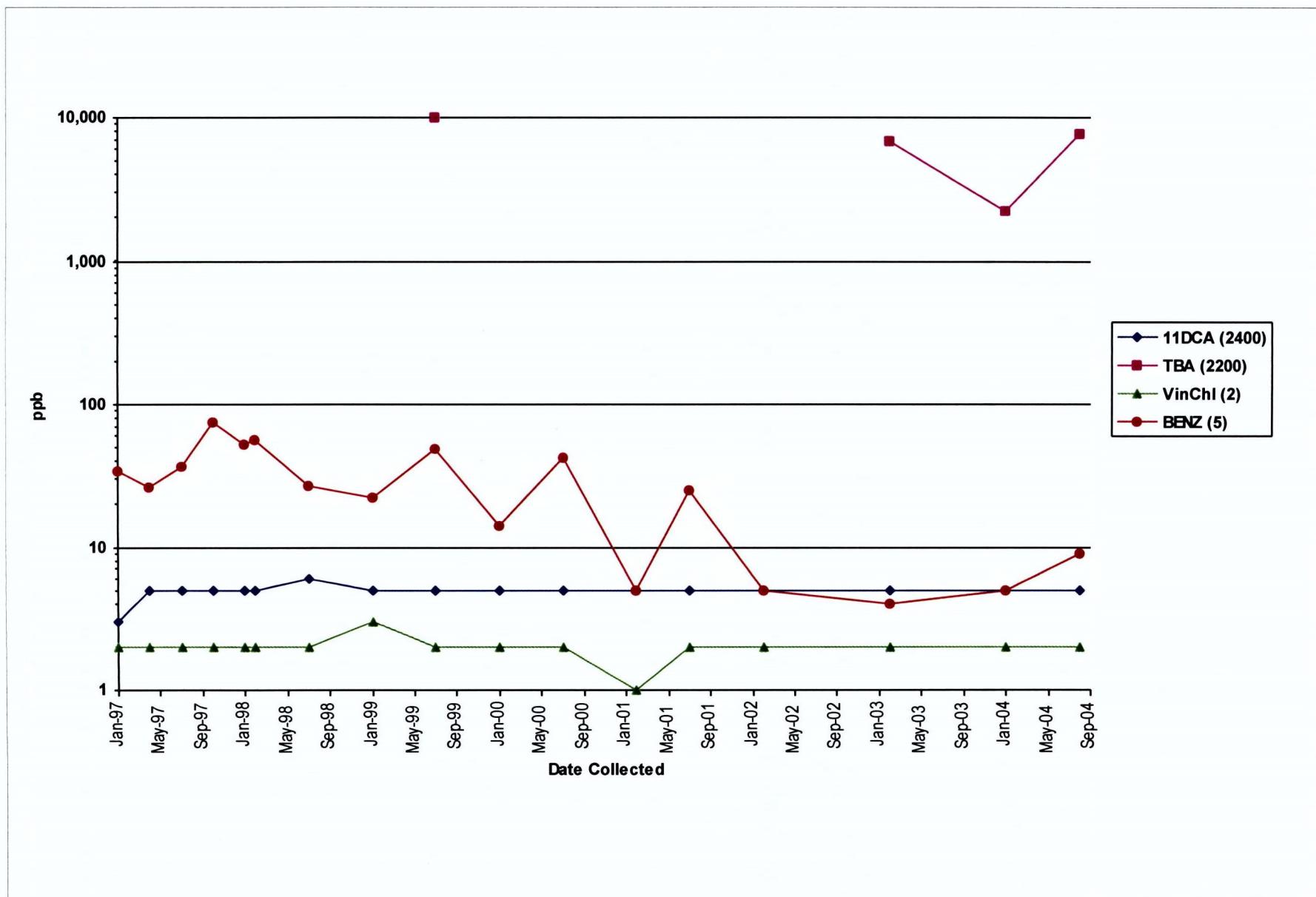
Well: S1-106A



Groundwater Progress Graph

French Limited Project

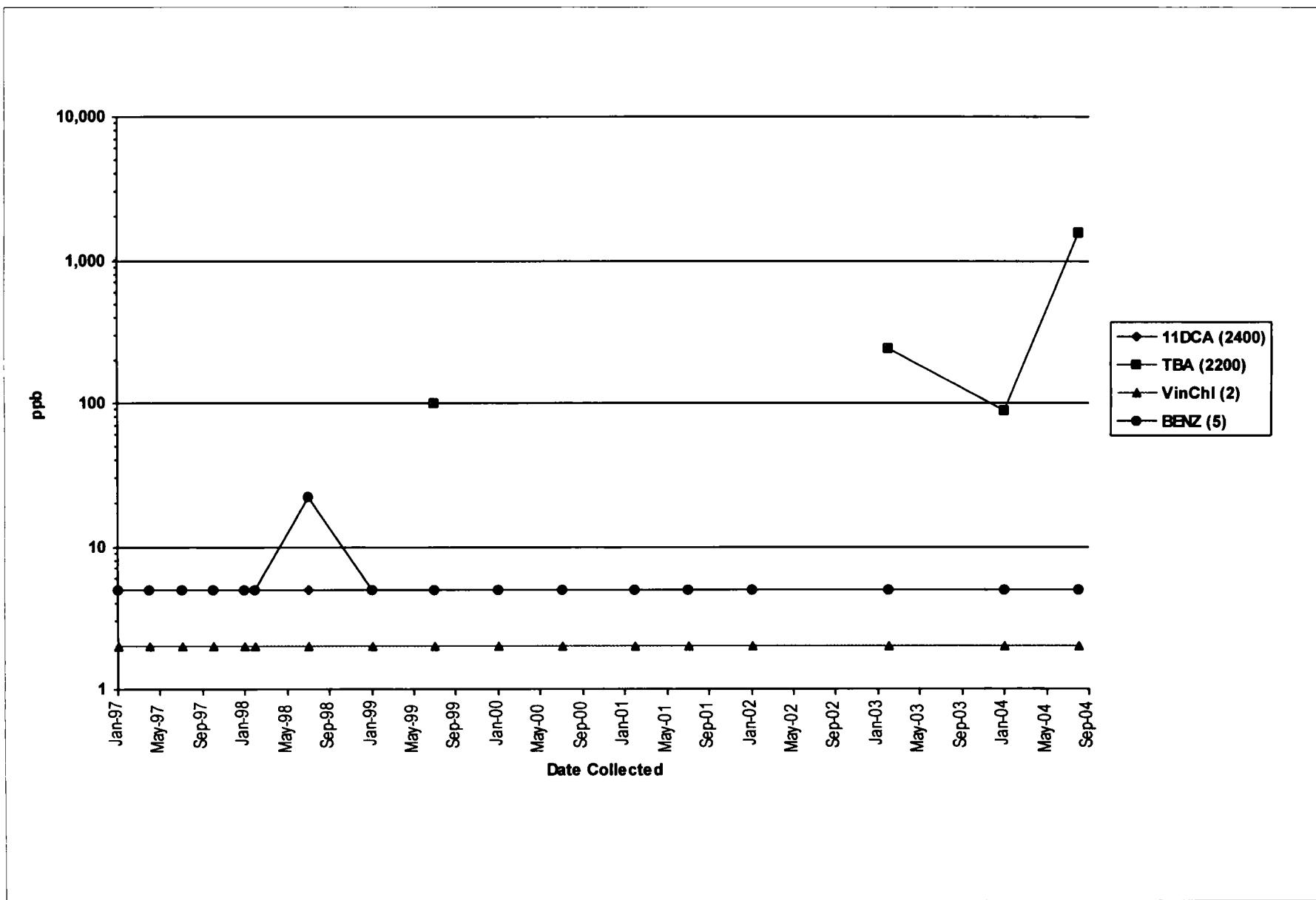
Well: S1-106R



Groundwater Progress Graph

French Limited Project

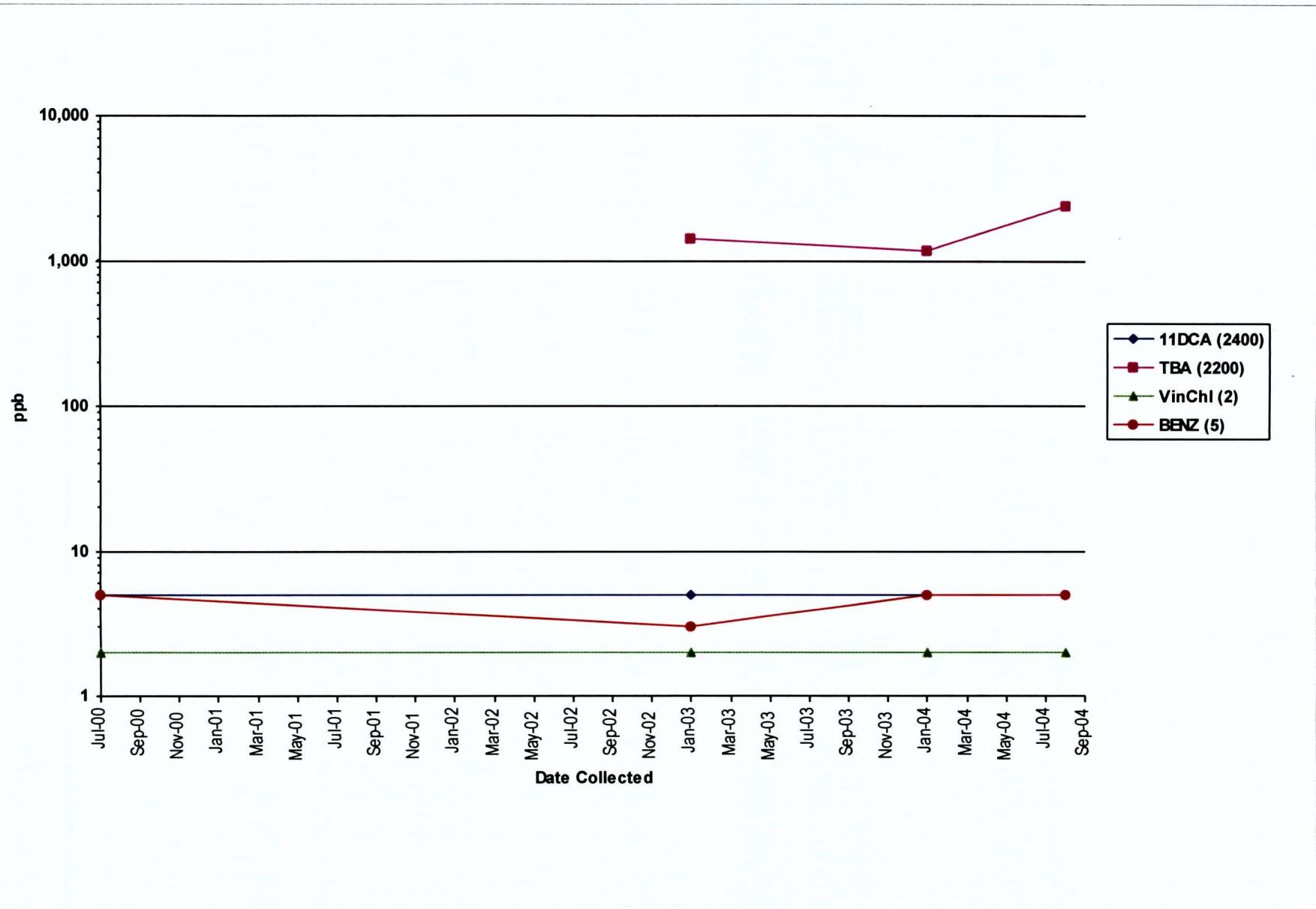
Well: S1-108A



Groundwater Progress Graph

French Limited Project

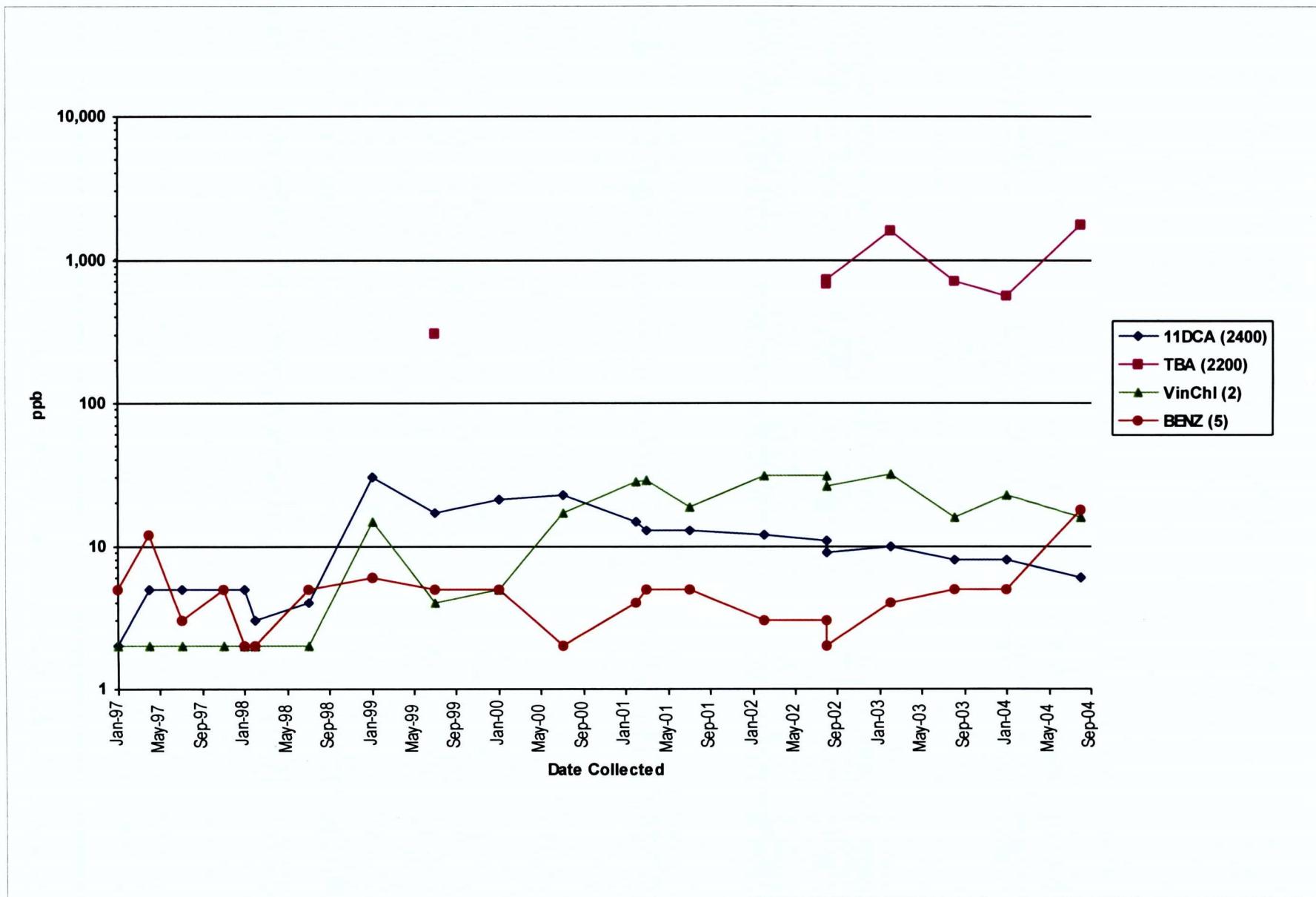
Well: S1-111



Groundwater Progress Graph

French Limited Project

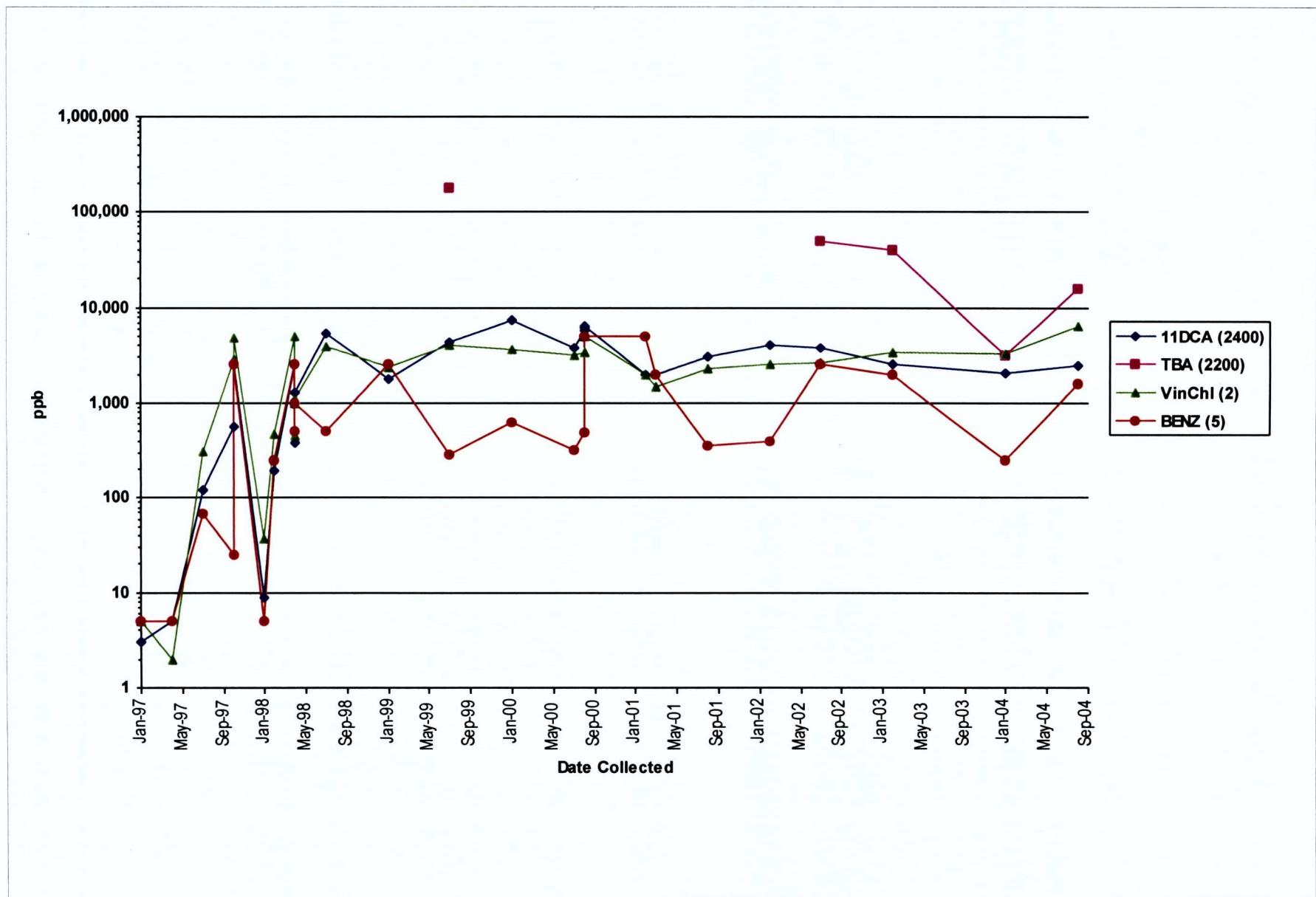
Well: S1-121



Groundwater Progress Graph

French Limited Project

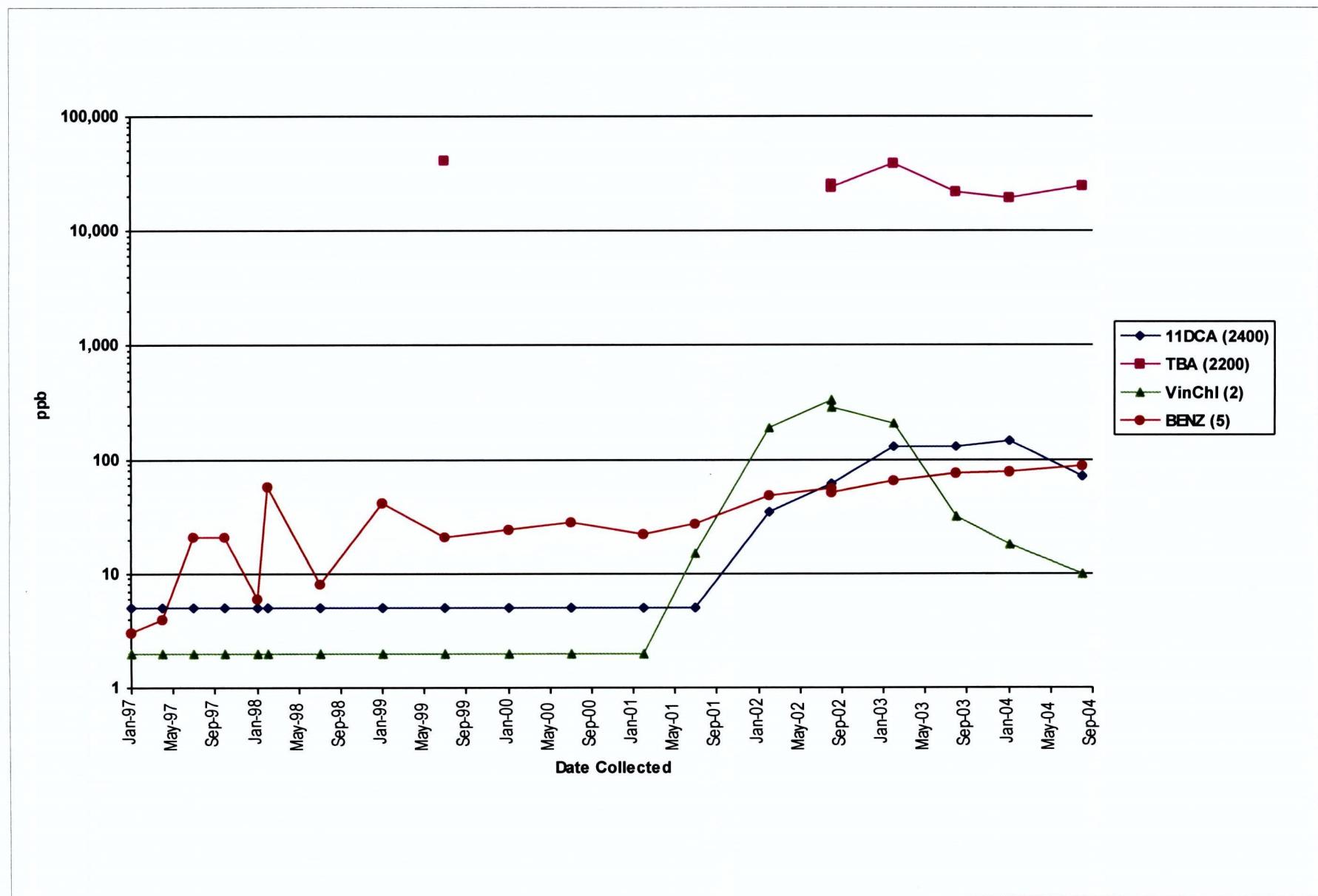
Well: S1-123



Groundwater Progress Graph

French Limited Project

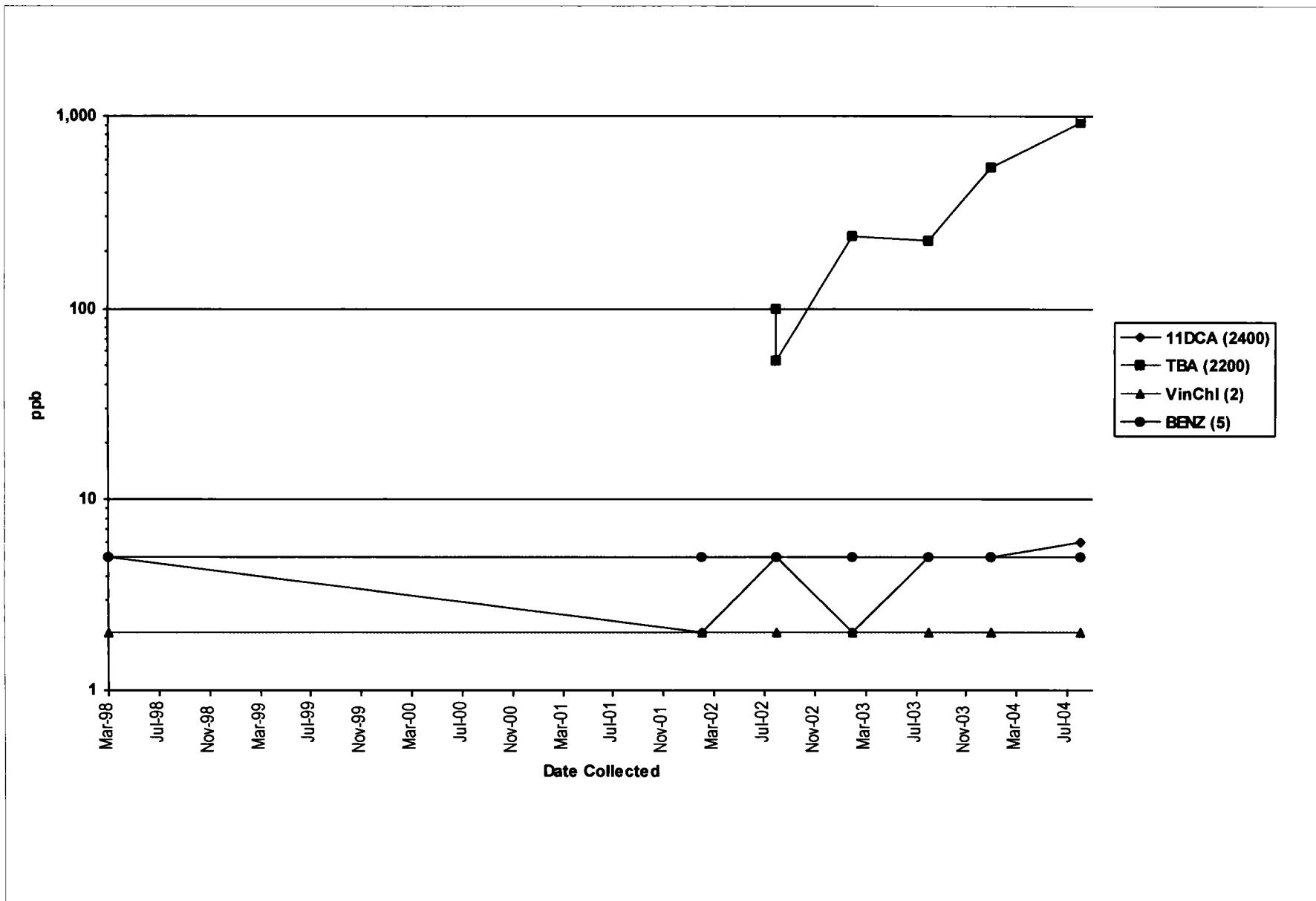
Well: S1-131



Groundwater Progress Graph

French Limited Project

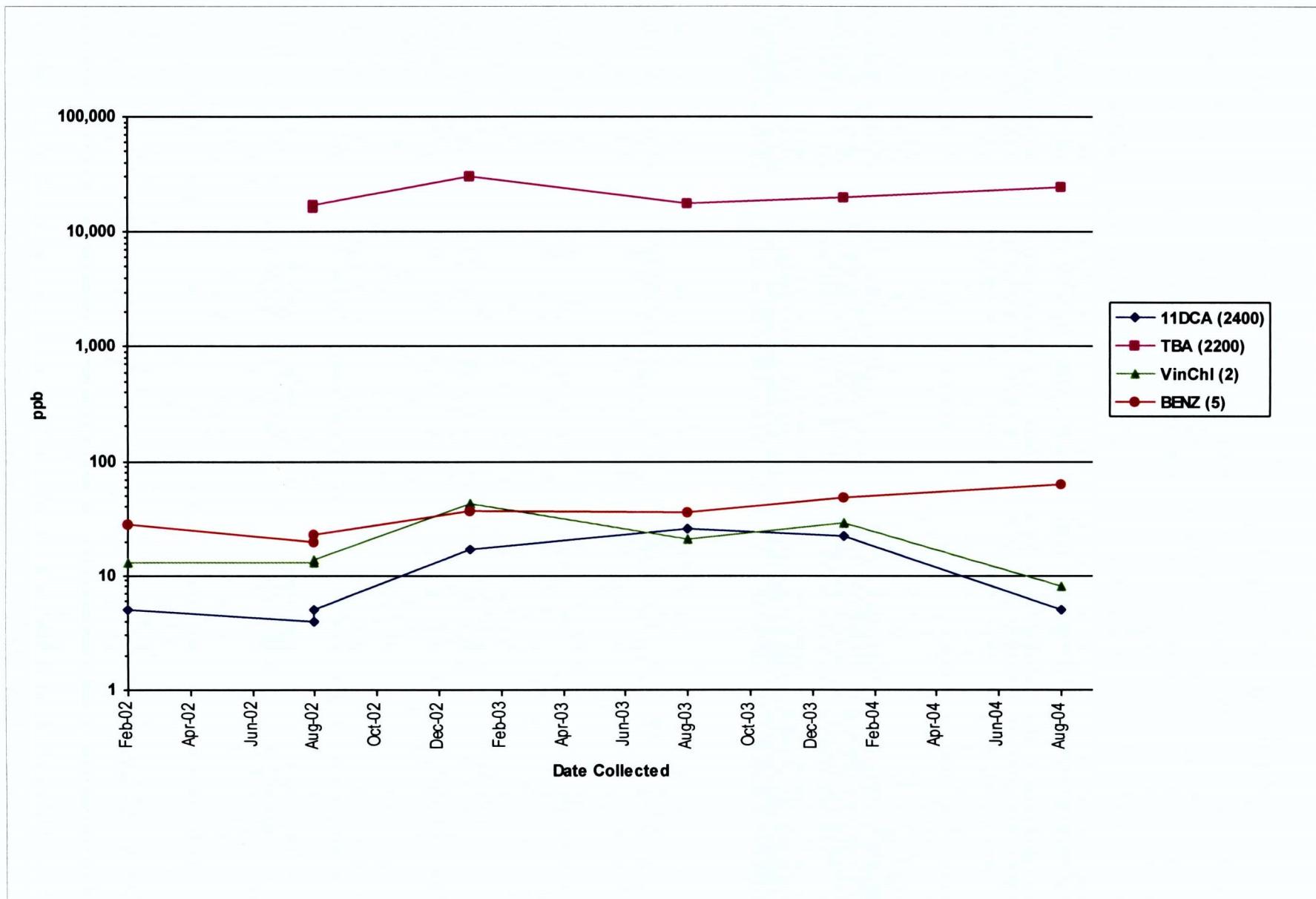
Well: S1-136



Groundwater Progress Graph

French Limited Project

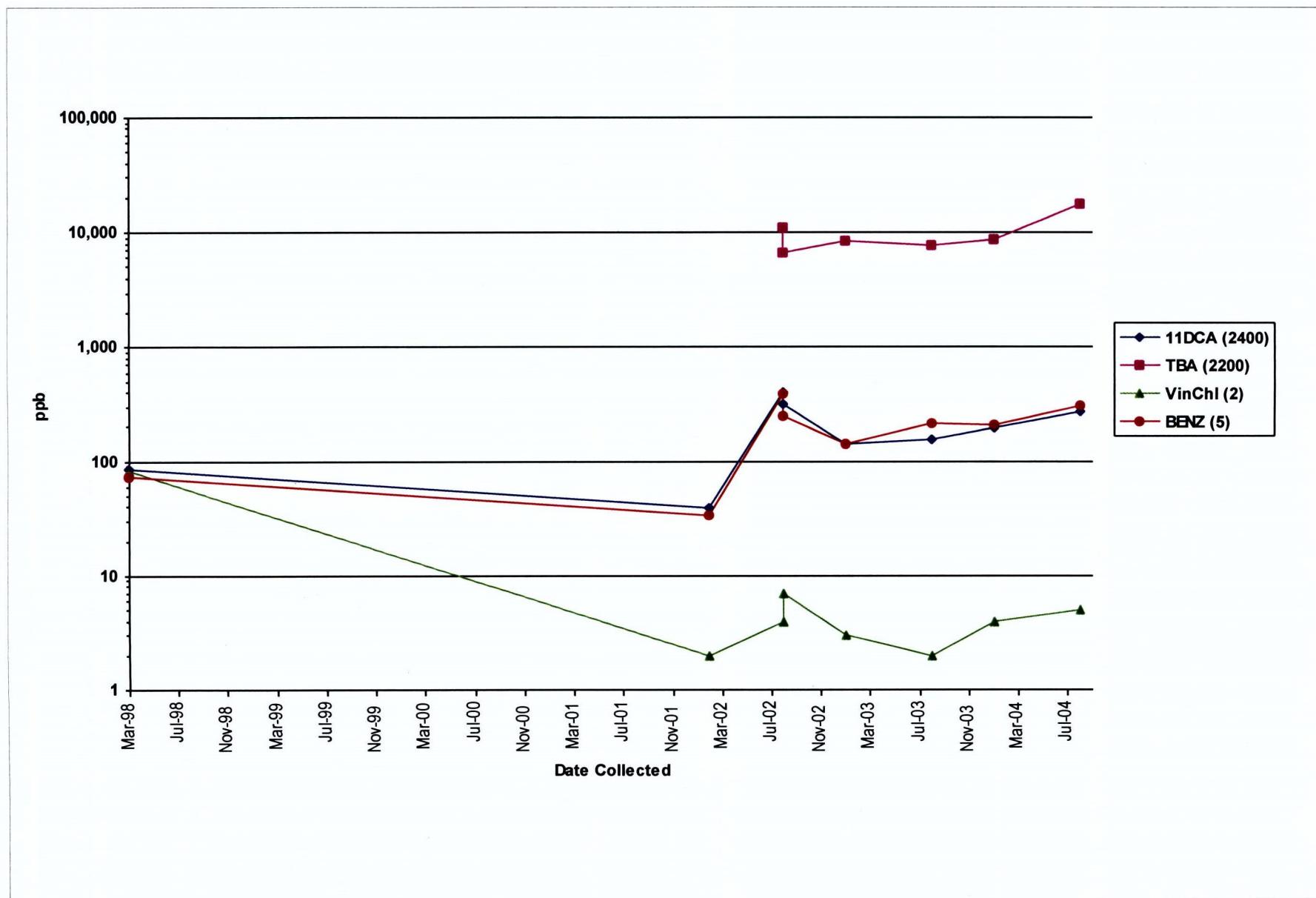
Well: S1-138



Groundwater Progress Graph

French Limited Project

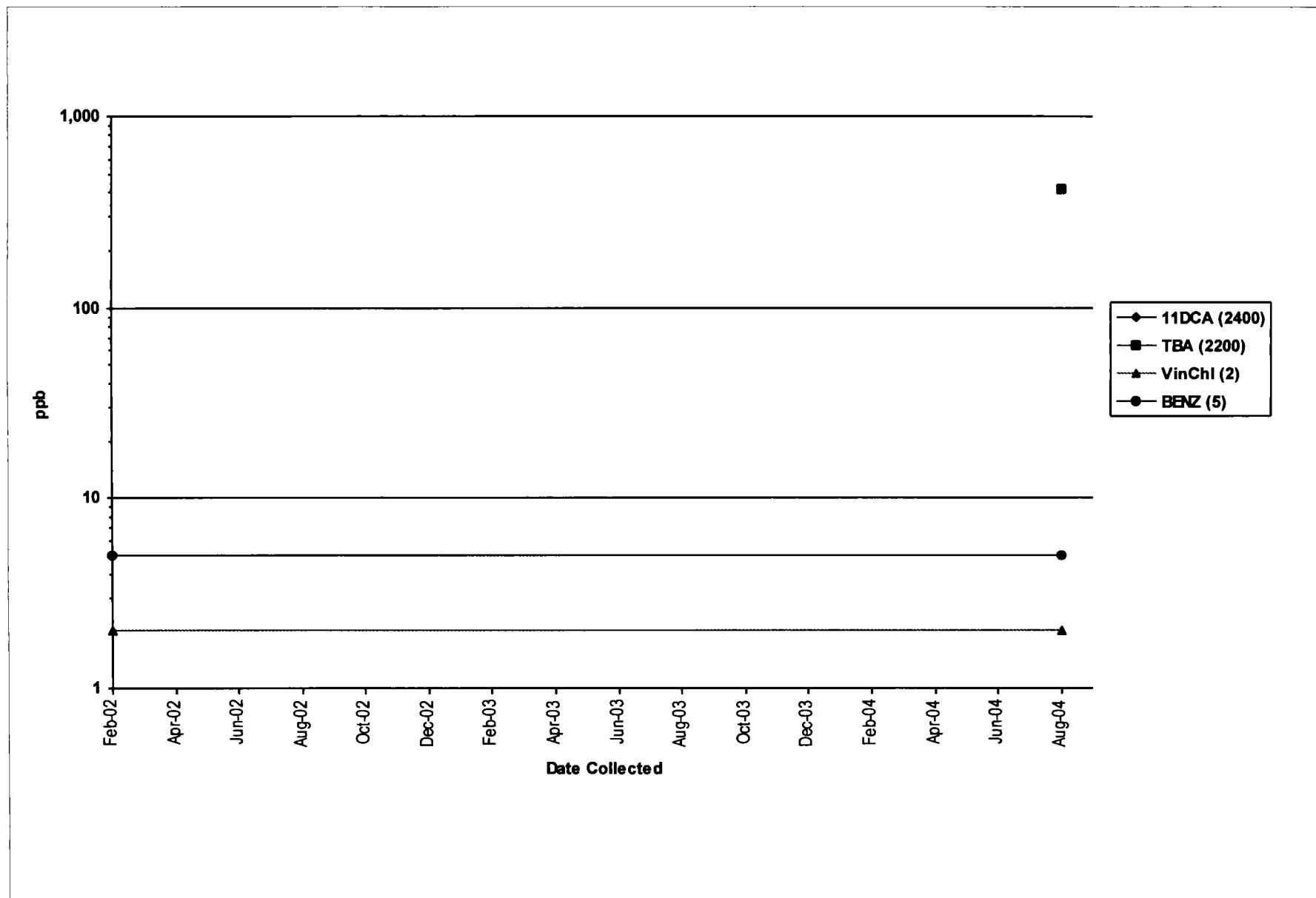
Well: S1-139



Groundwater Progress Graph

French Limited Project

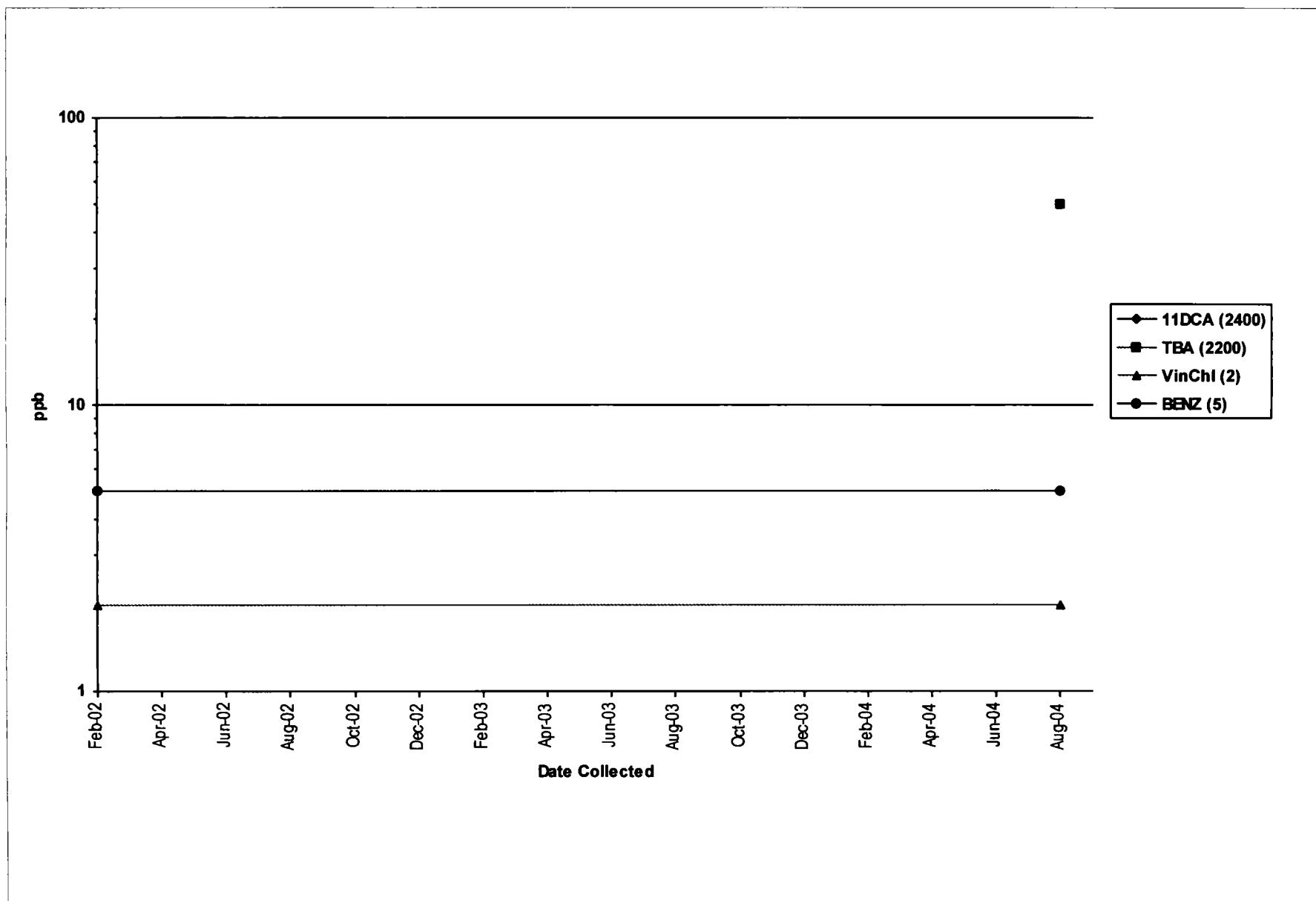
Well: S1-140



Groundwater Progress Graph

French Limited Project

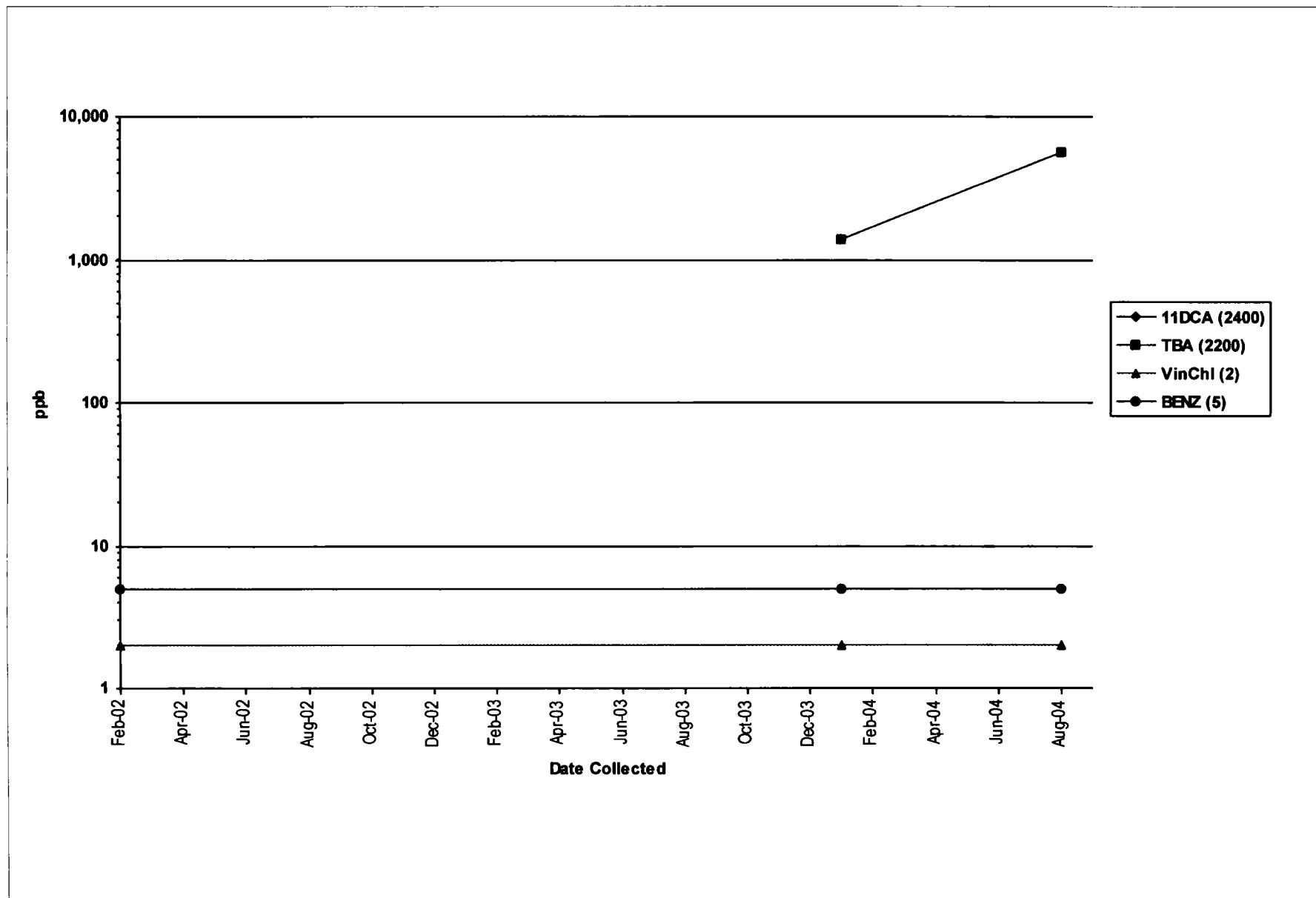
Well: S1-141



Groundwater Progress Graph

French Limited Project

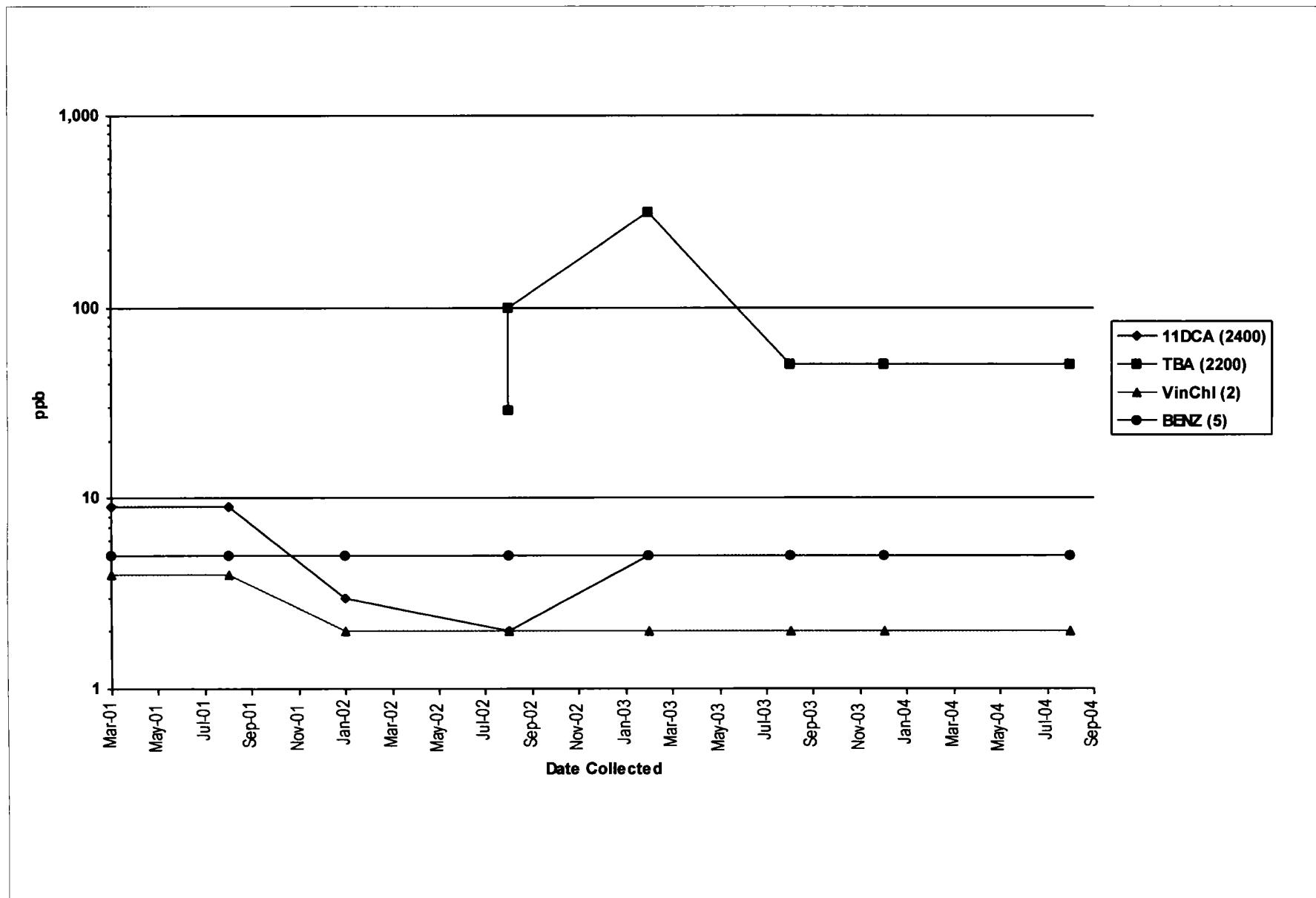
Well: S1-142



Groundwater Progress Graph

French Limited Project

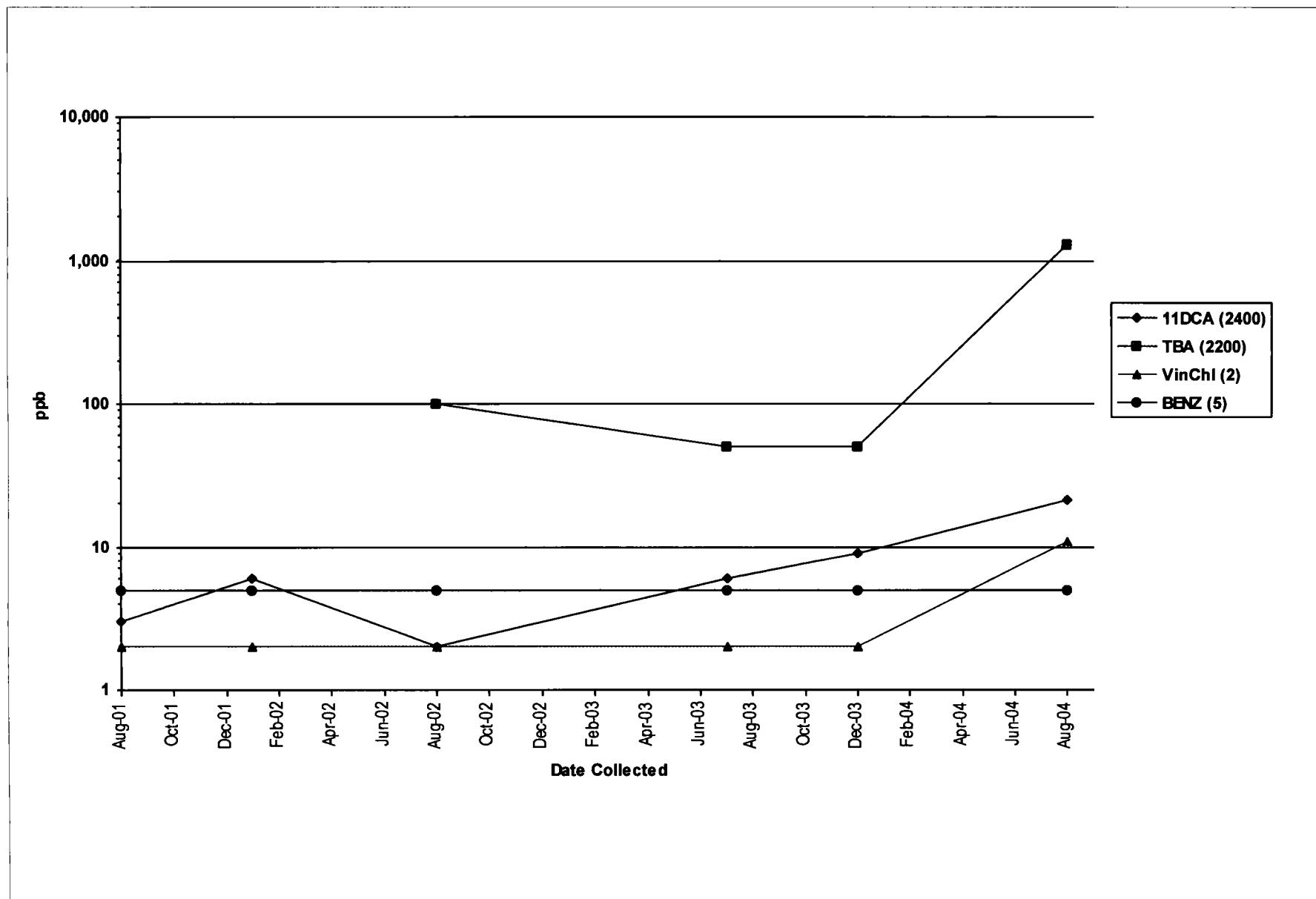
Well: S1-143



Groundwater Progress Graph

French Limited Project

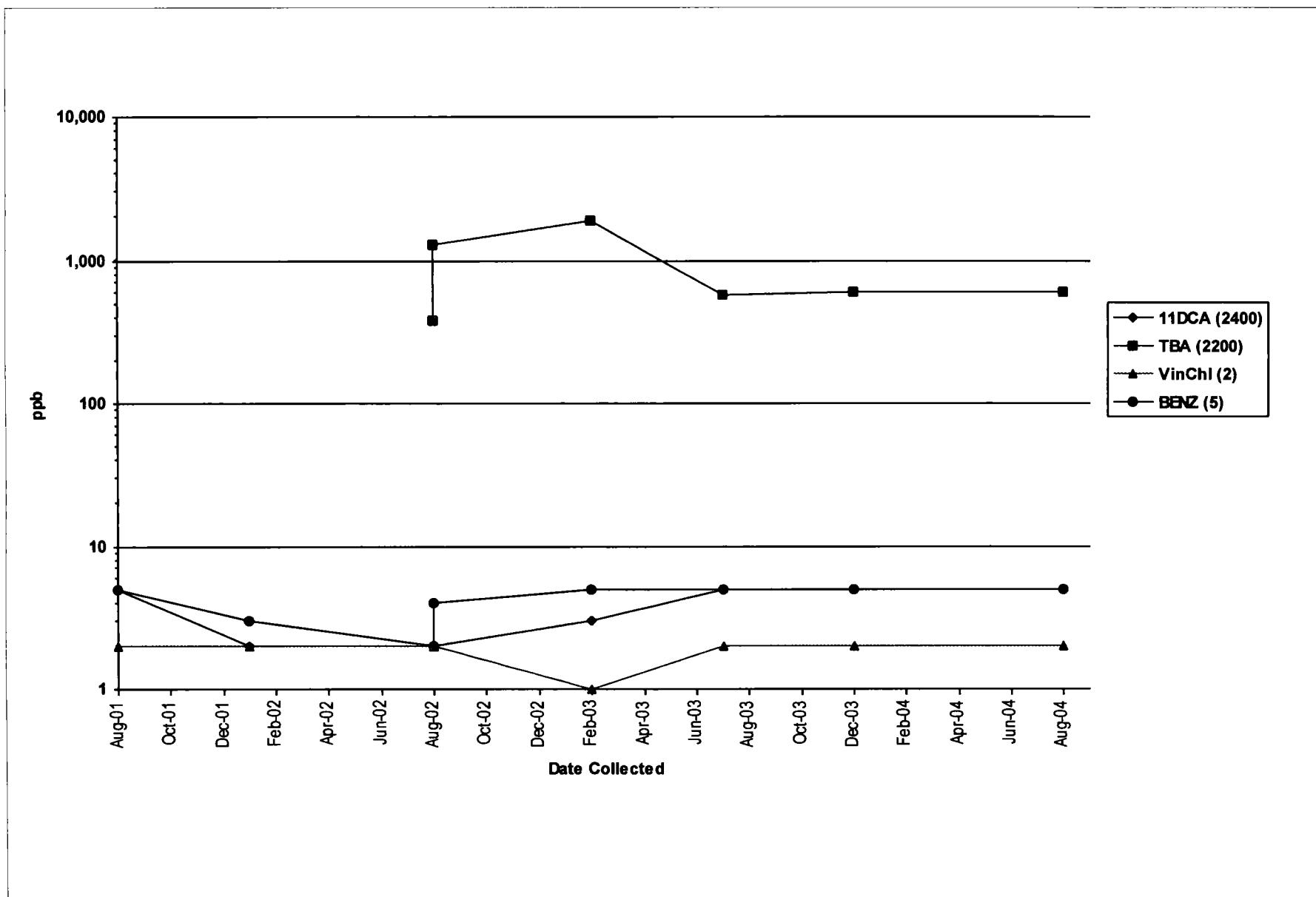
Well: S1-144



Groundwater Progress Graph

French Limited Project

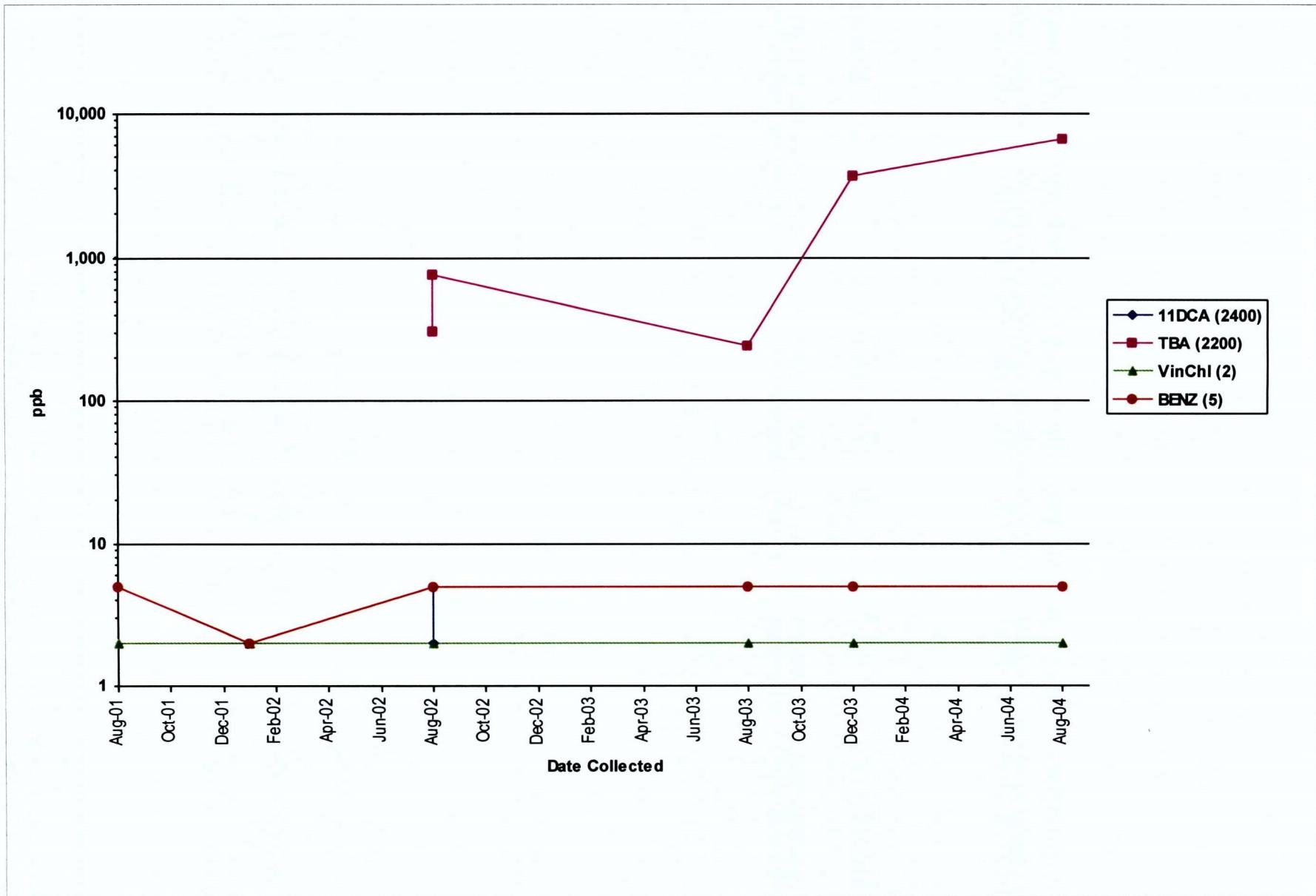
Well: S1-145



Groundwater Progress Graph

French Limited Project

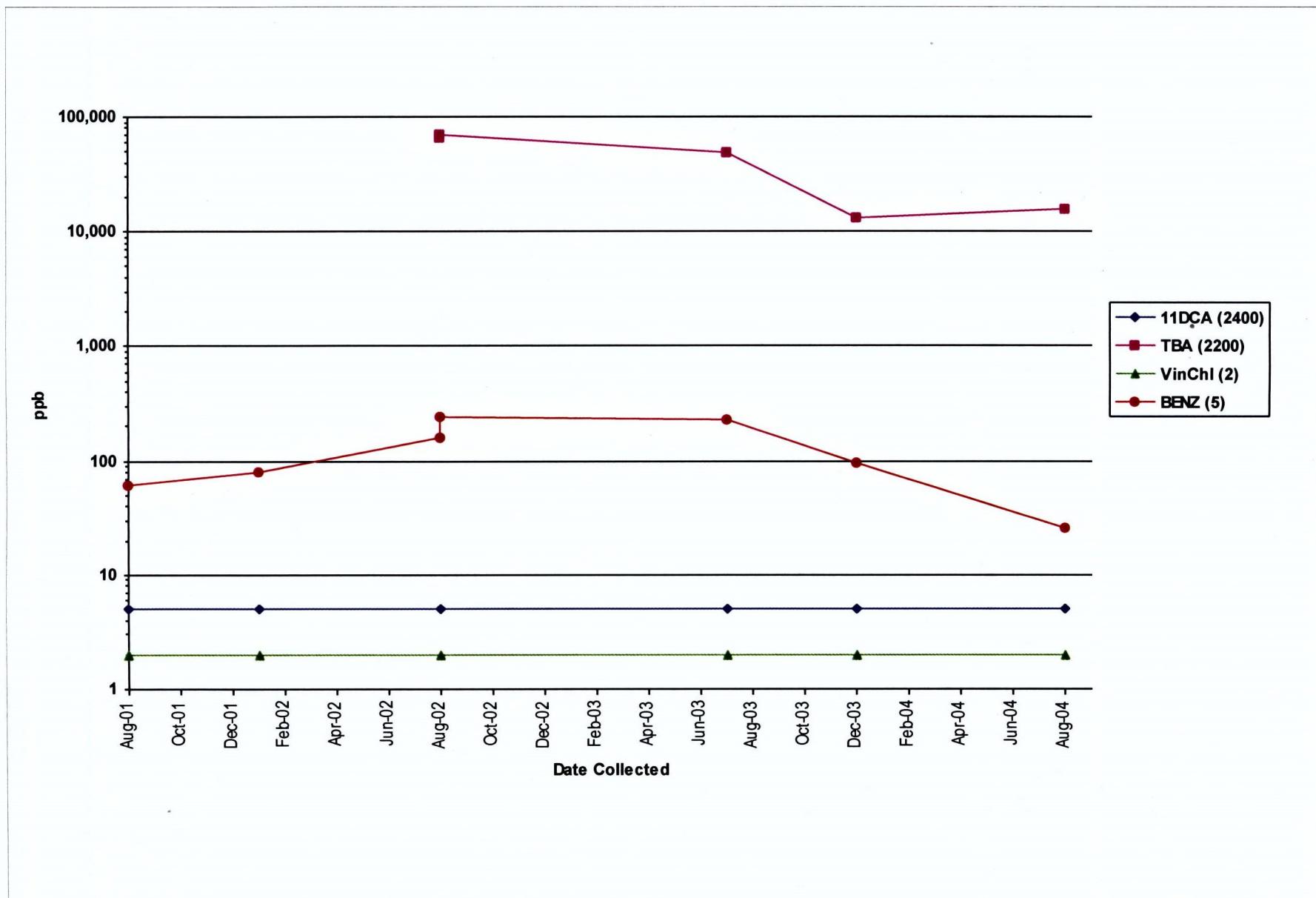
Well: S1-146



Groundwater Progress Graph

French Limited Project

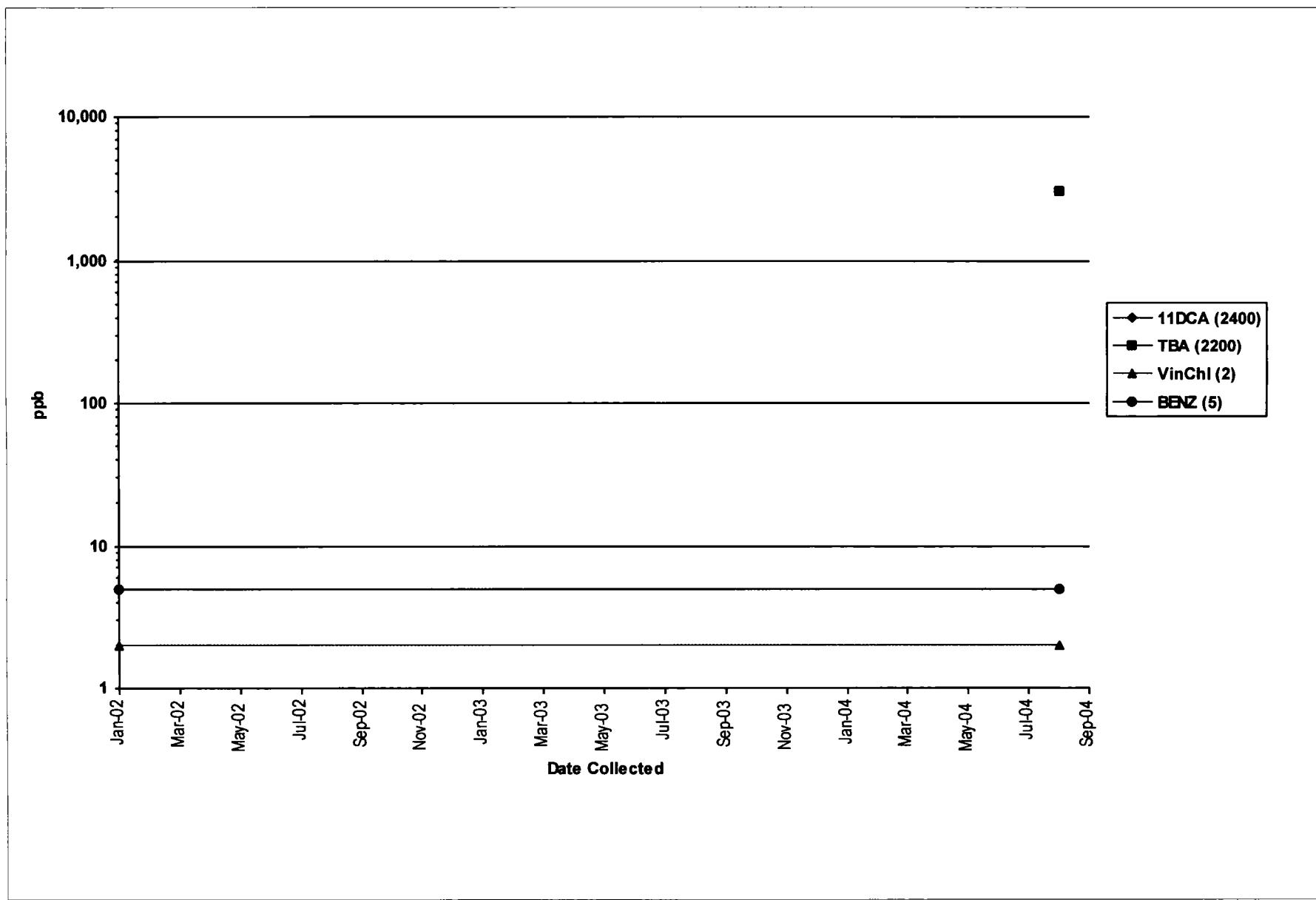
Well: S1-147



Groundwater Progress Graph

French Limited Project

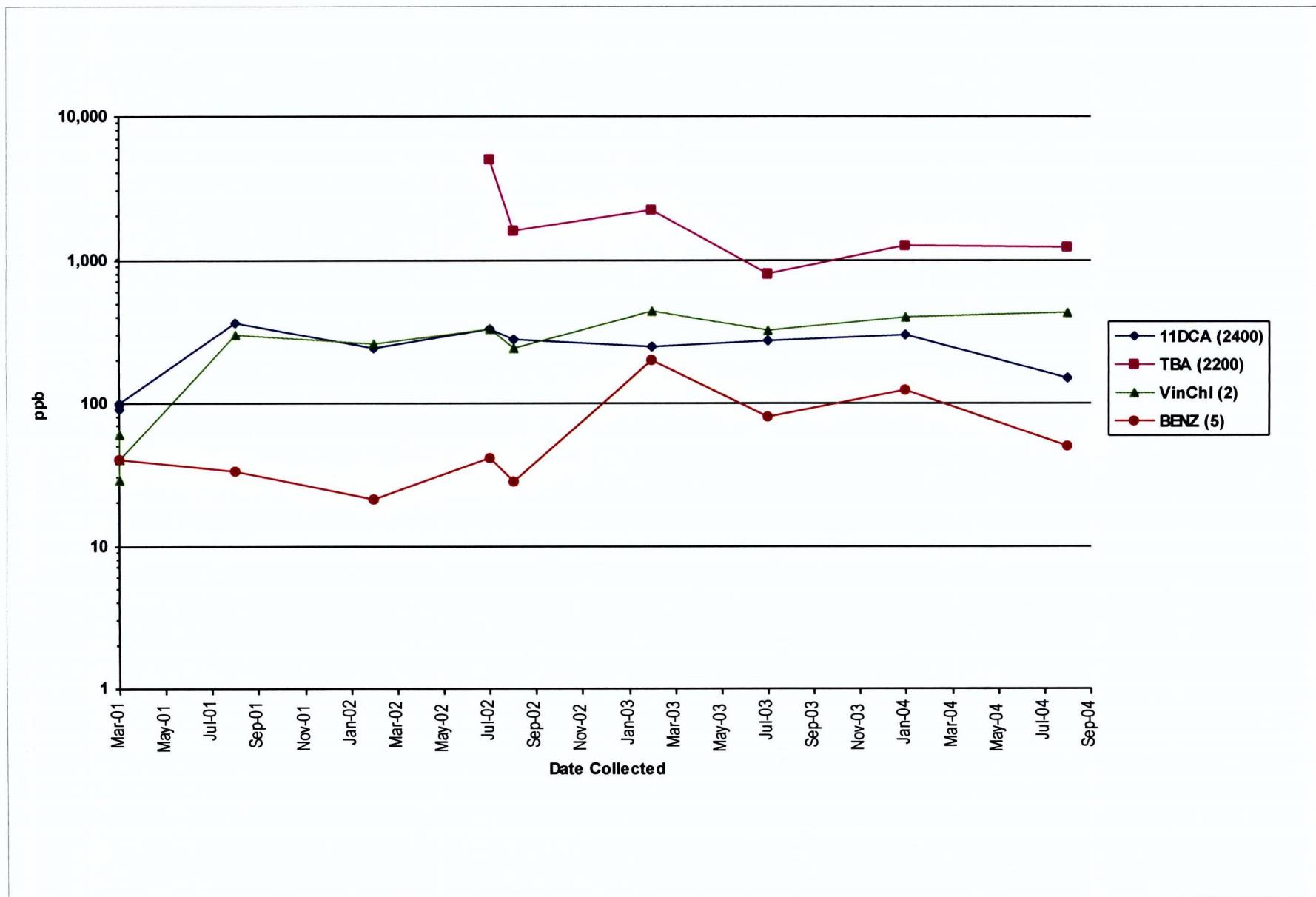
Well: S1-148



Groundwater Progress Graph

French Limited Project

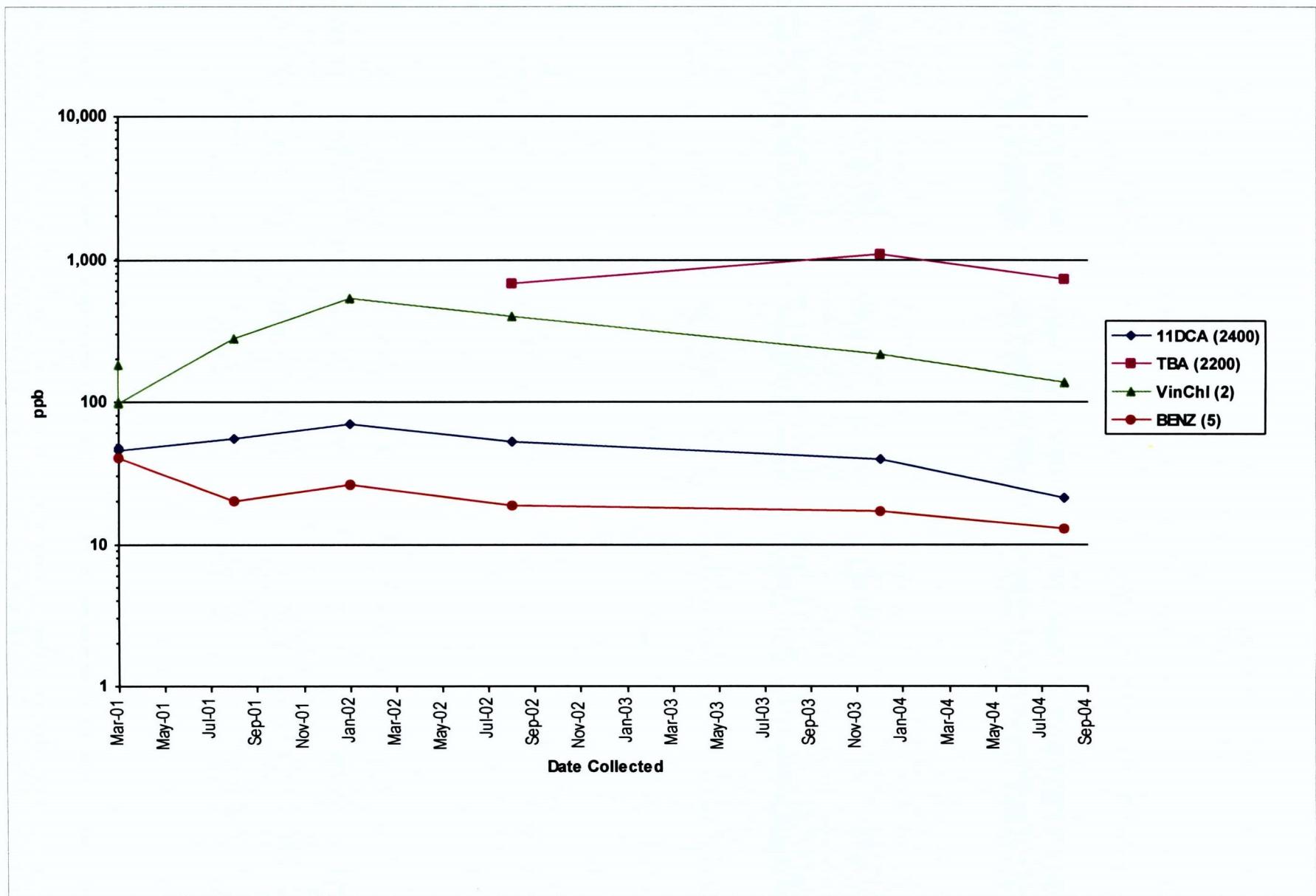
Well: S1-149



Groundwater Progress Graph

French Limited Project

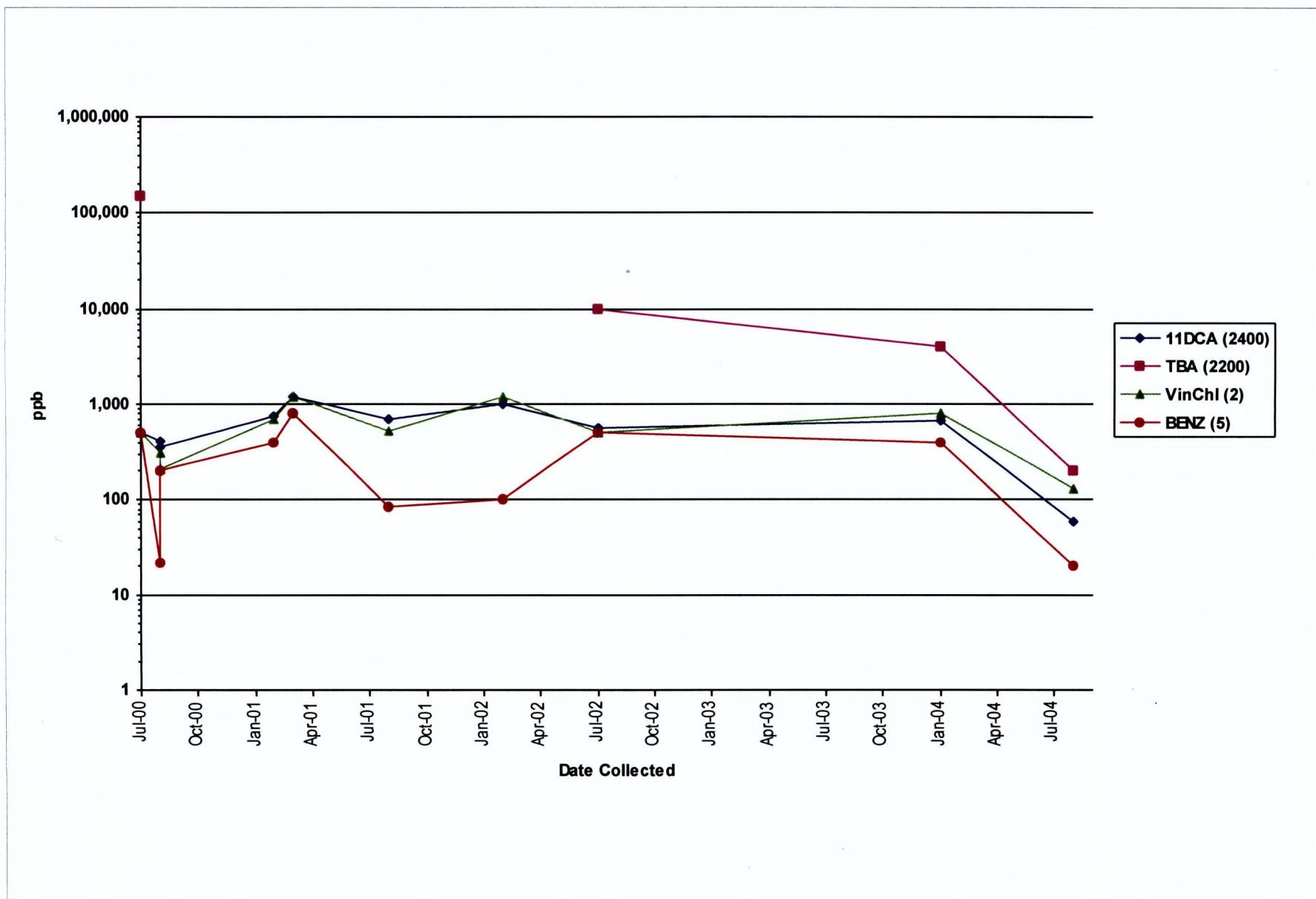
Well: S1-150



Groundwater Progress Graph

French Limited Project

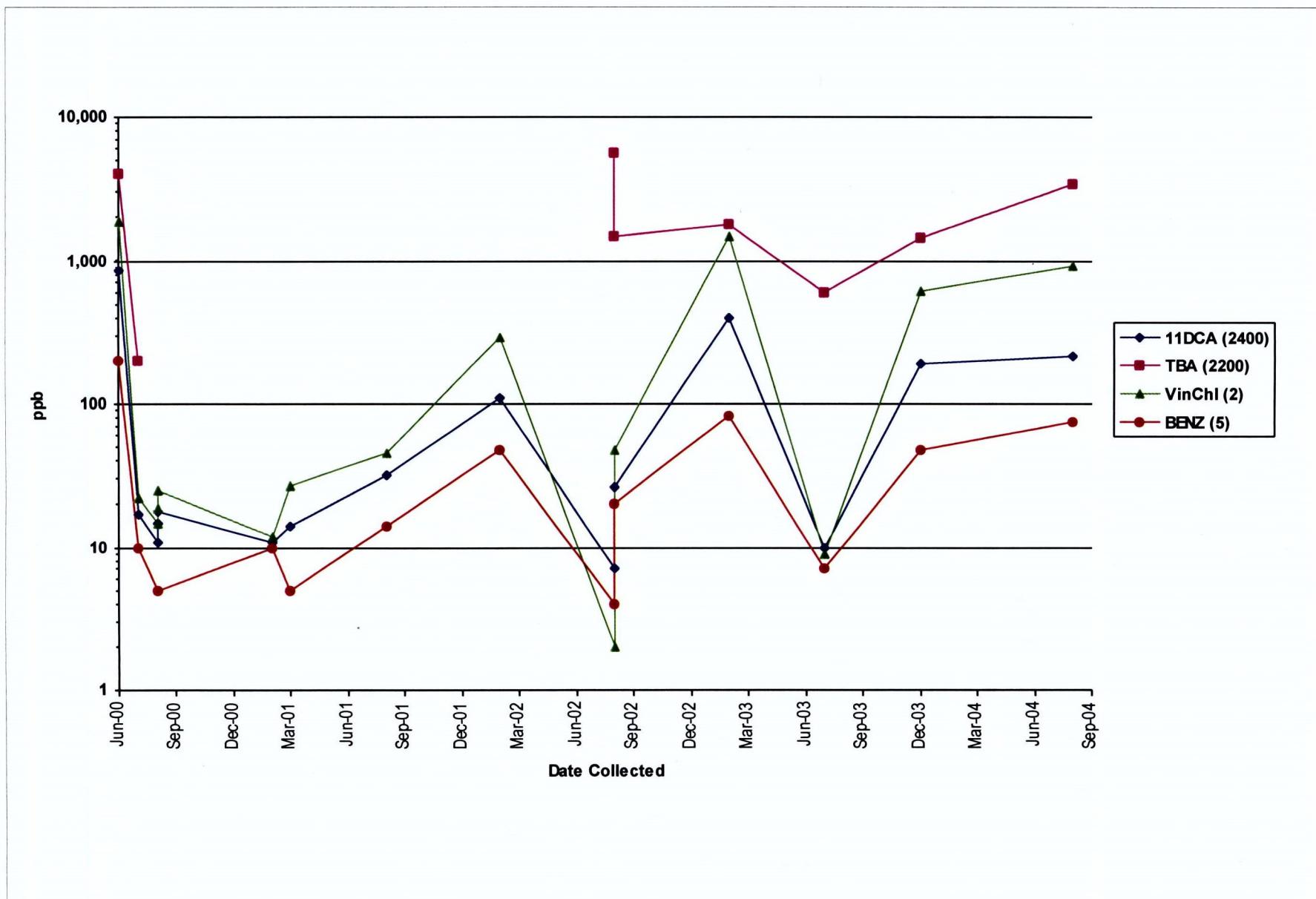
Well: S1-151



Groundwater Progress Graph

French Limited Project

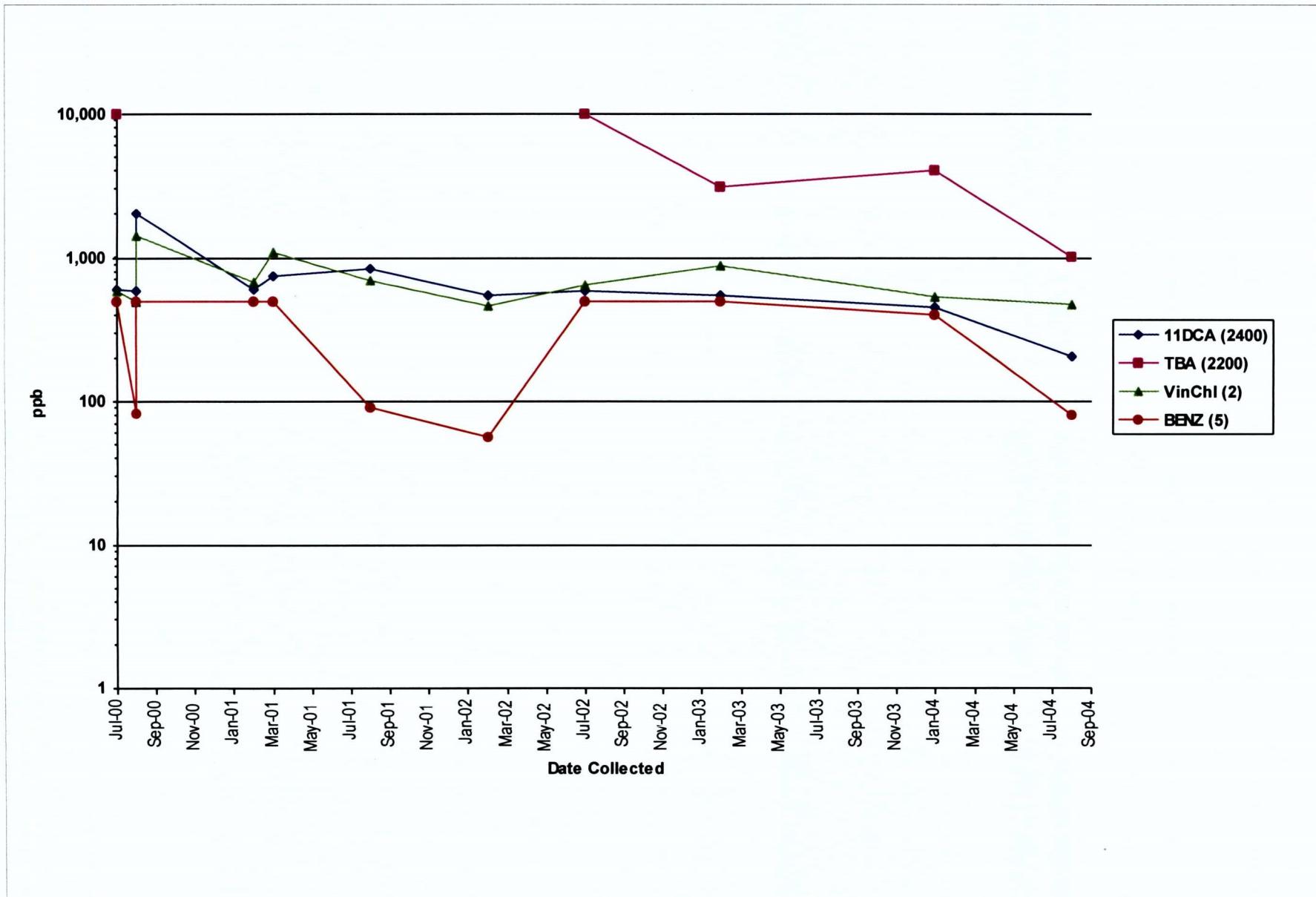
Well: S1-152



Groundwater Progress Graph

French Limited Project

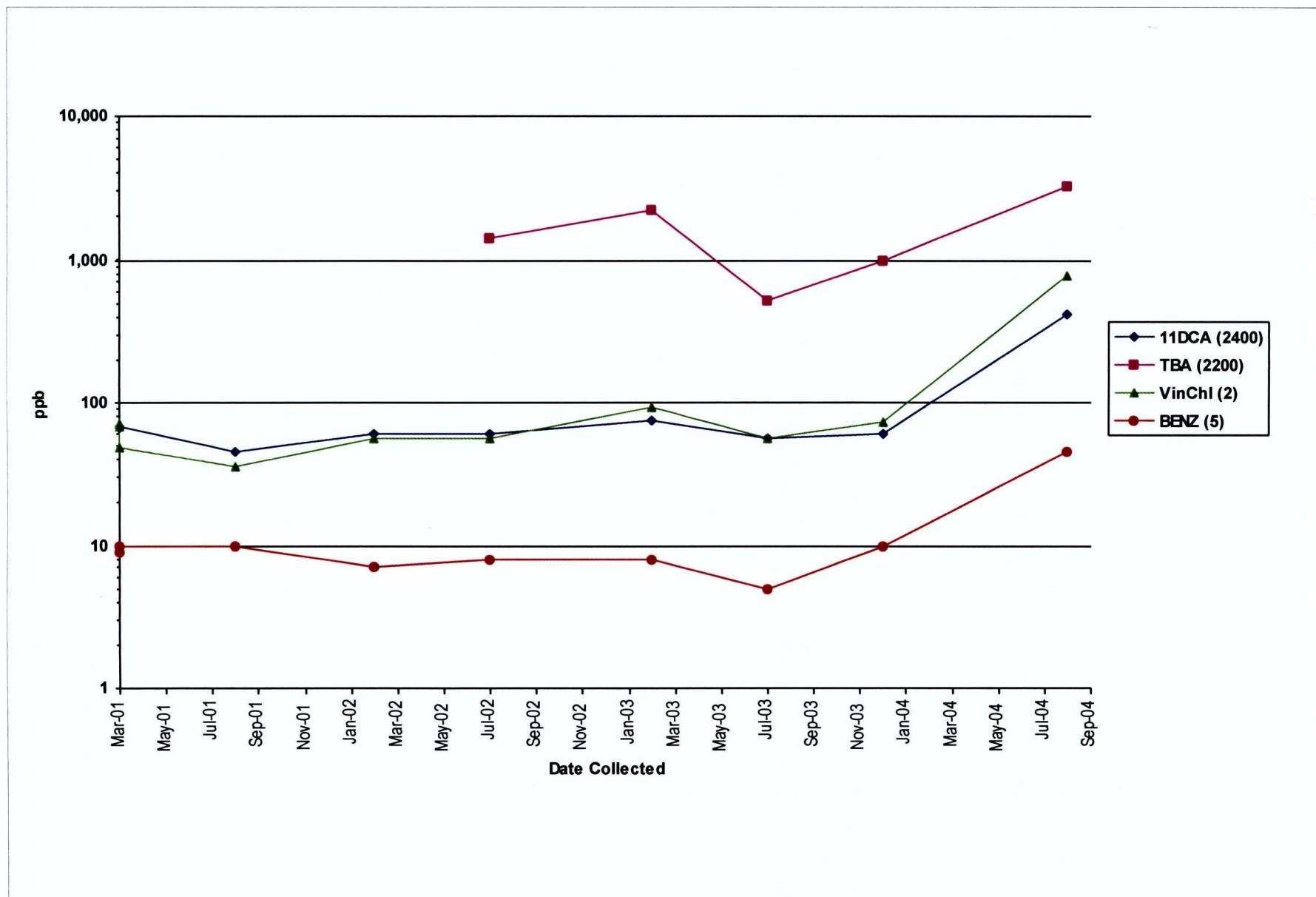
Well: S1-153



Groundwater Progress Graph

French Limited Project

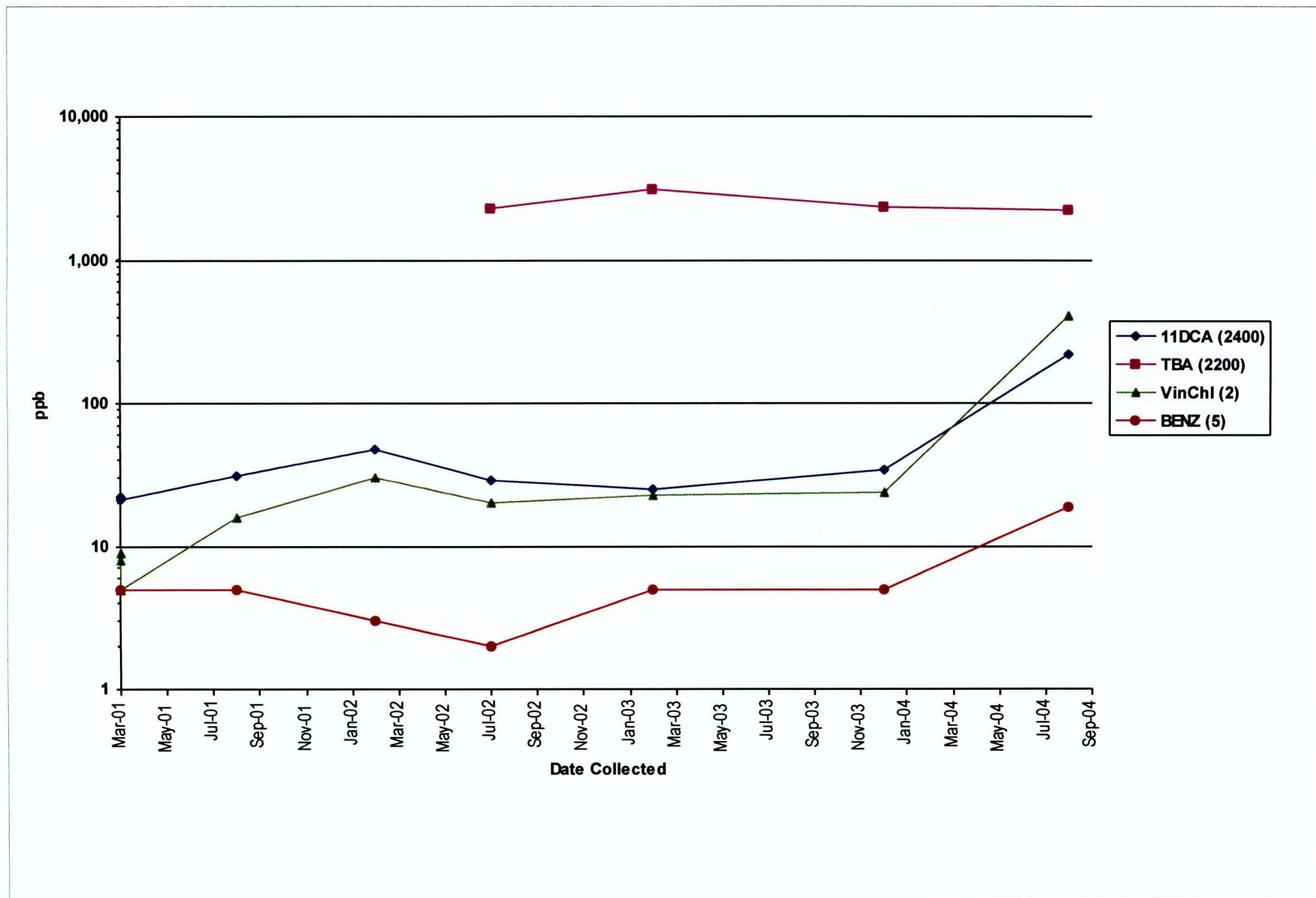
Well: S1-154



Groundwater Progress Graph

French Limited Project

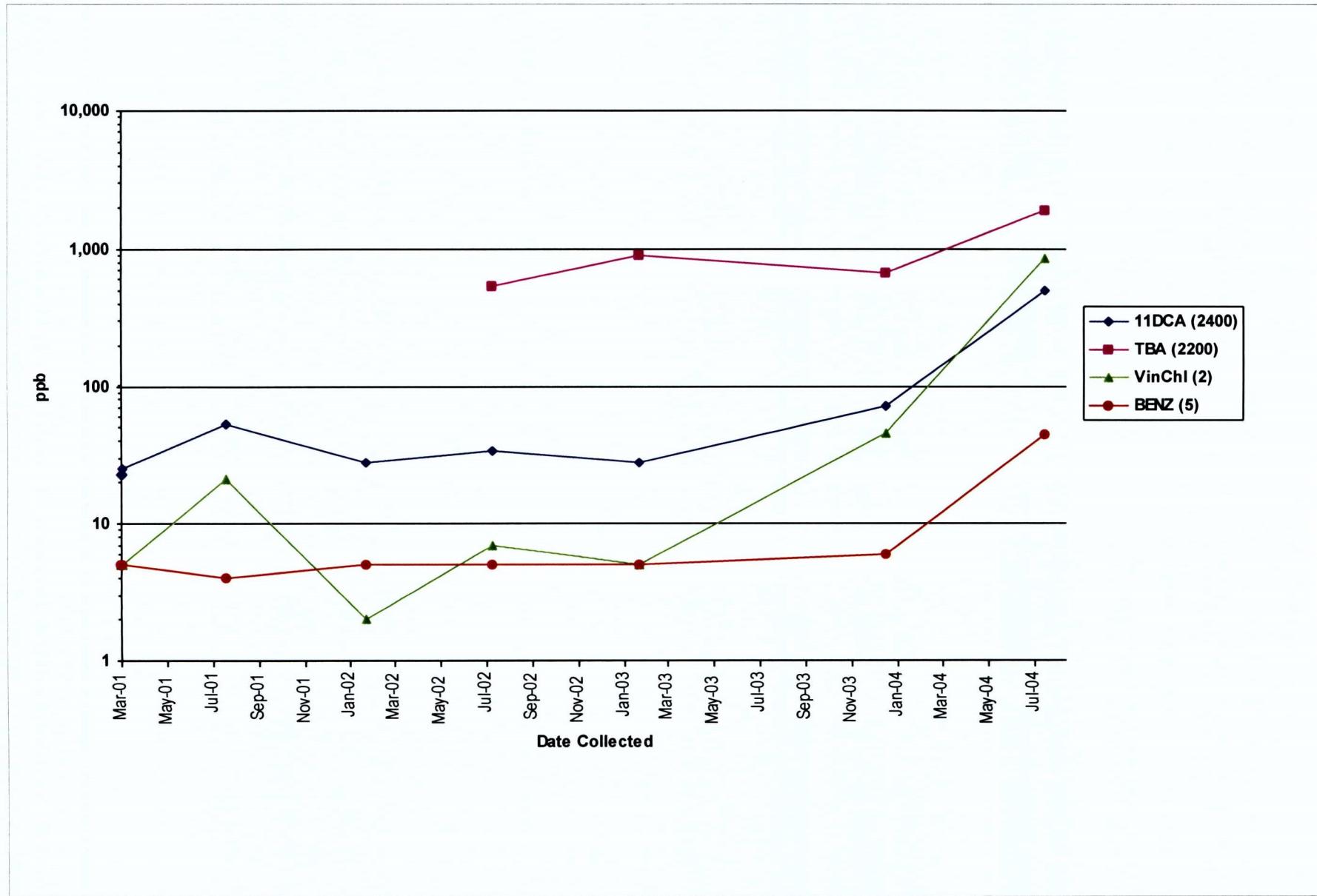
Well: S1-155



Groundwater Progress Graph

French Limited Project

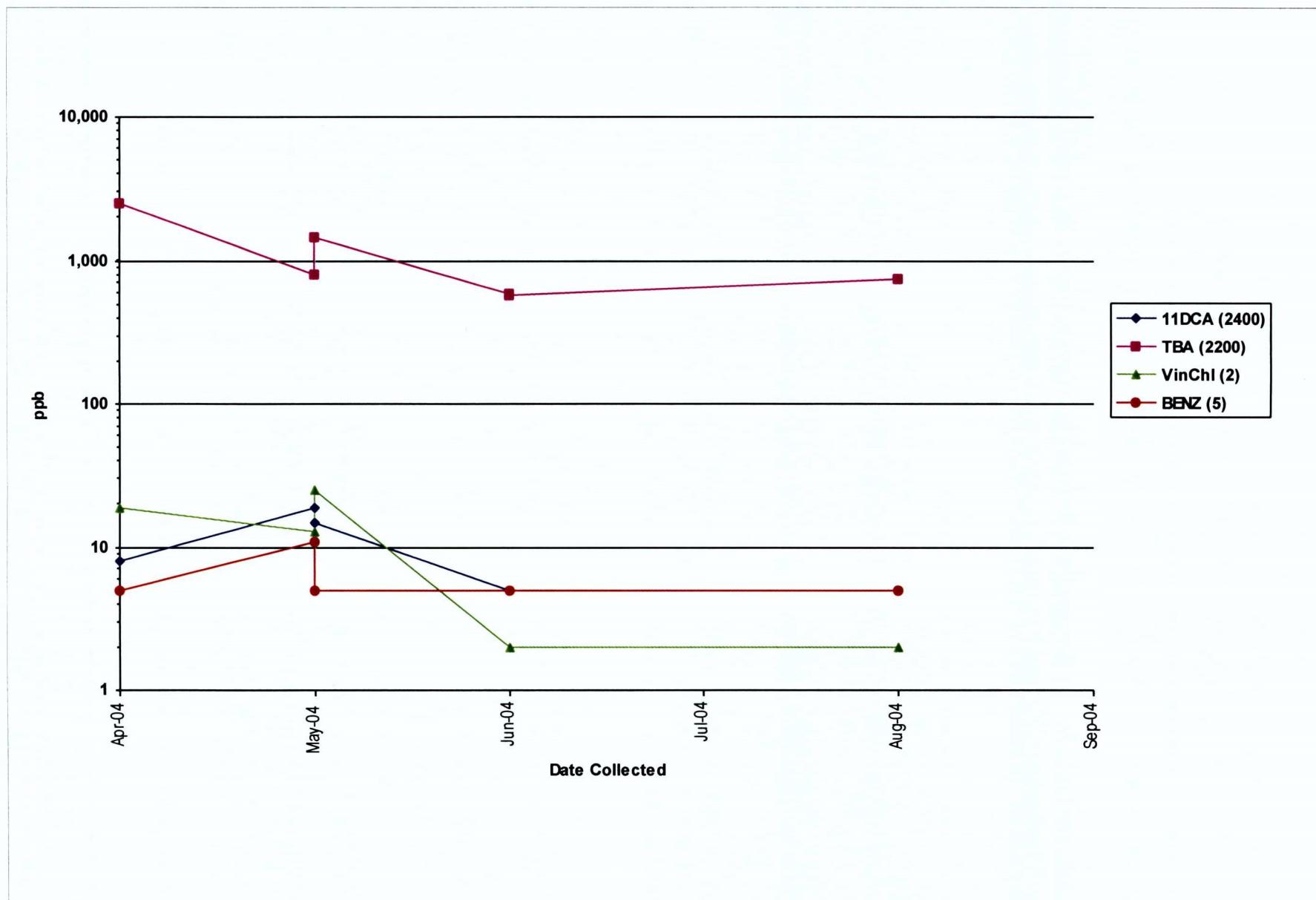
Well: S1-156



Groundwater Progress Graph

French Limited Project

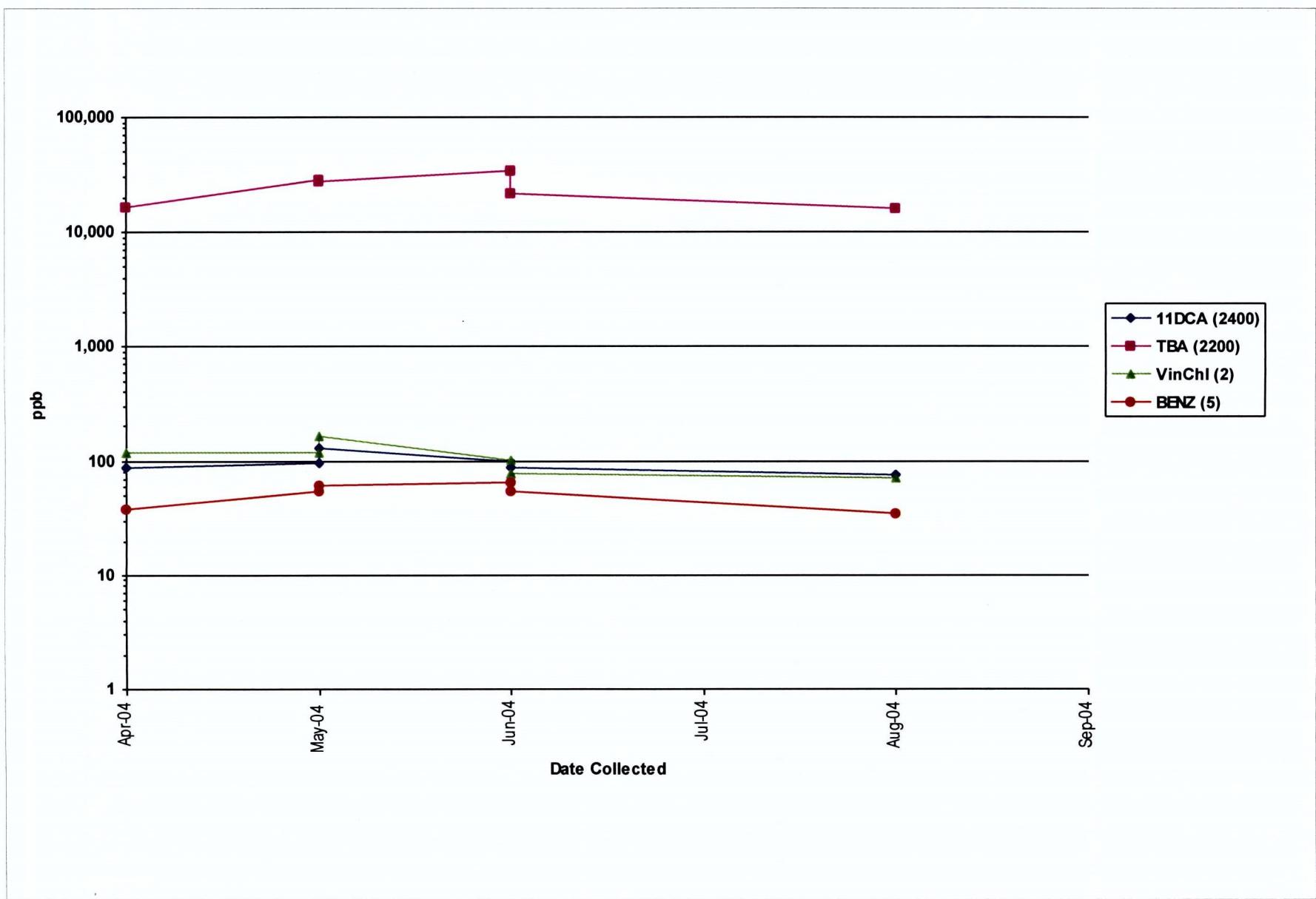
Well: S1-159



Groundwater Progress Graph

French Limited Project

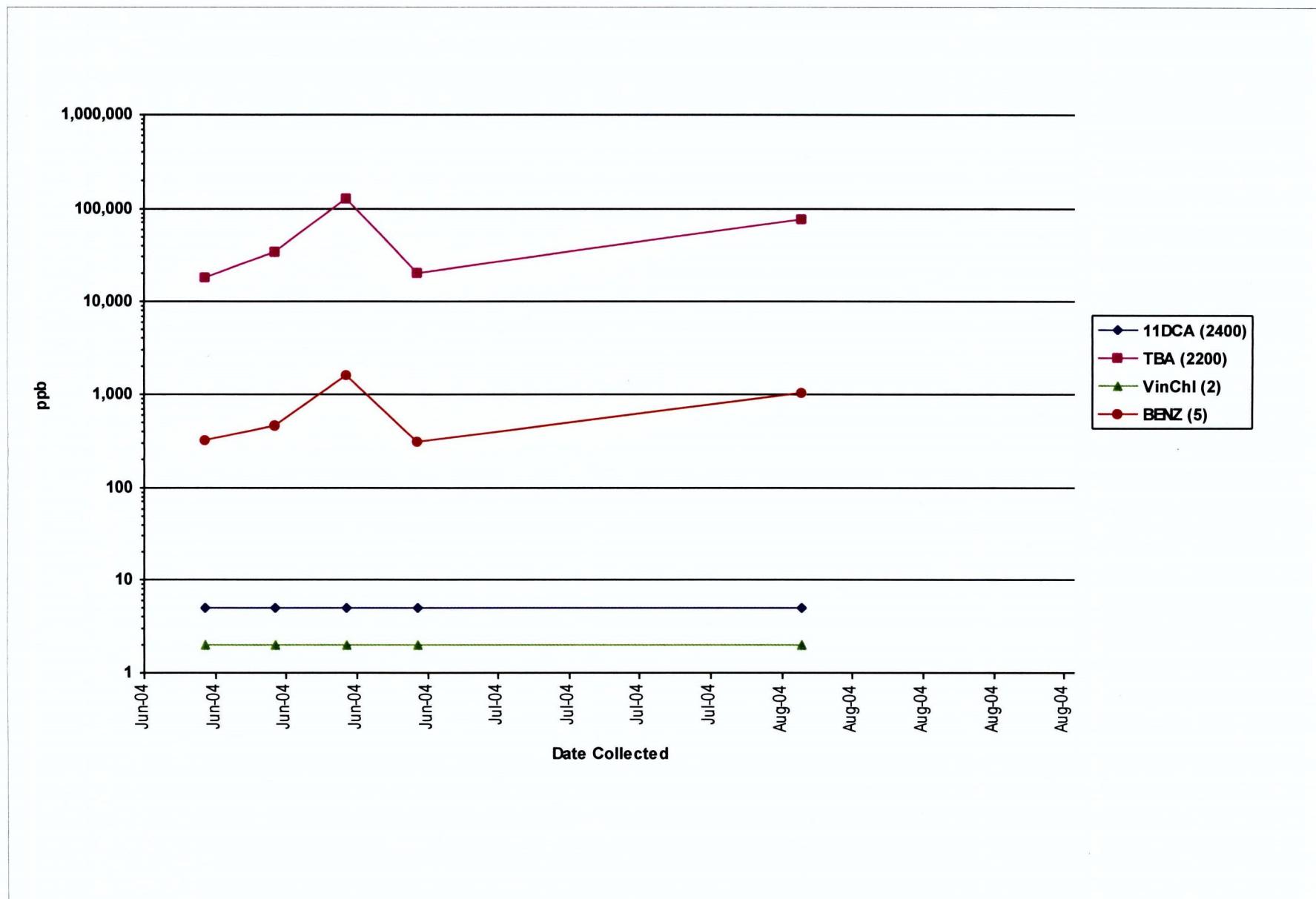
Well: S1-160



Groundwater Progress Graph

French Limited Project

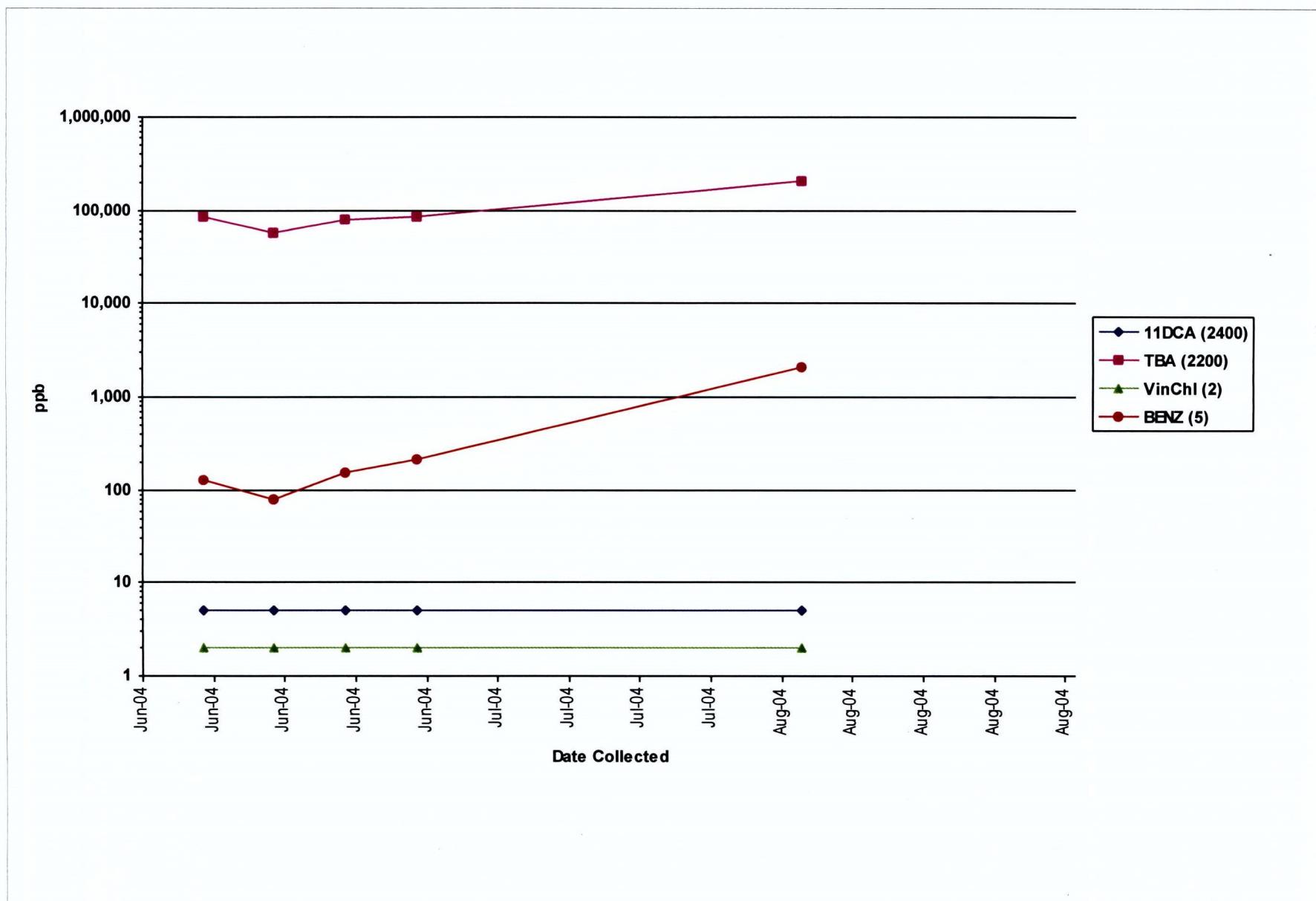
Well: S1-161



Groundwater Progress Graph

French Limited Project

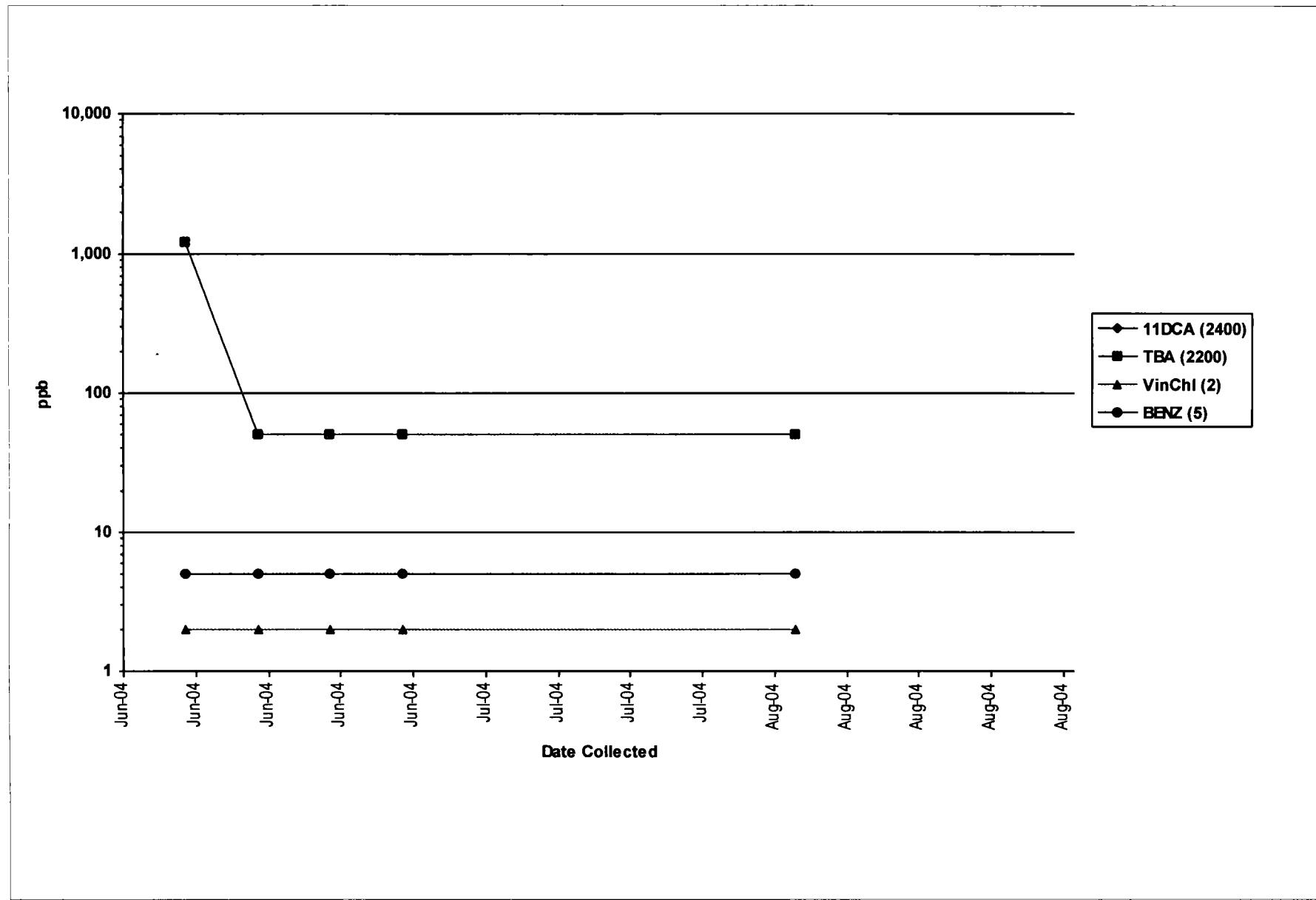
Well: S1-162



Groundwater Progress Graph

French Limited Project

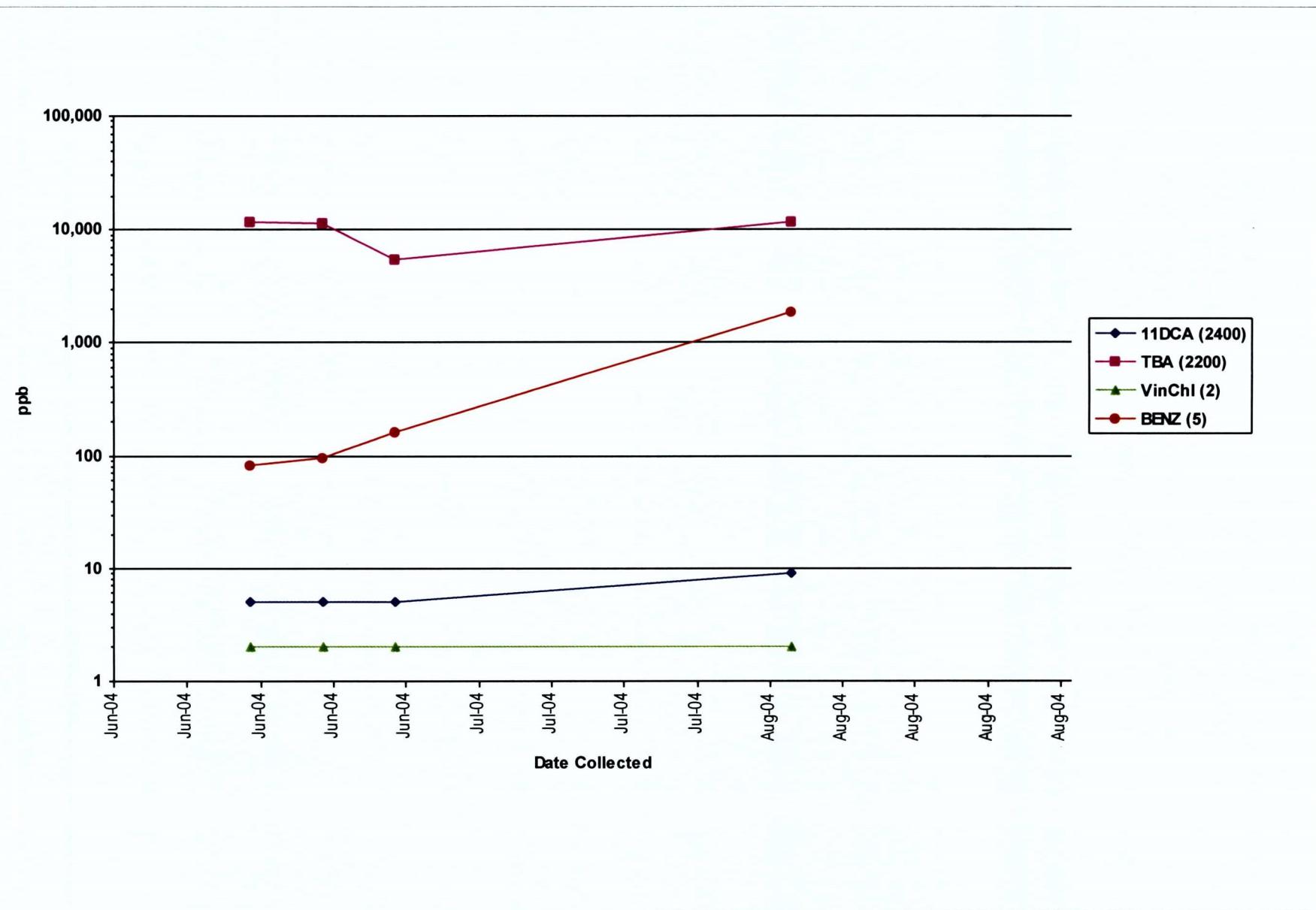
Well: S1-163



Groundwater Progress Graph

French Limited Project

Well: S1-164



Appendix D

Complete Analytical Summaries for Semi-annual Sampling Event

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	FLTG-013
Sample # :	FL 02750	Compound	Concentration	Units	Date Coll'd : 8/19/2004
FLD	DEPTH TO WATER		3.33	Ft	
	DISSOLVED OXYGEN		.25	PPM	
	FIELD PH		7.16	pH un	
	SPECIFIC CONDUCTIVITY		684.	umhos	
	TEMPERATURE		22.	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	7.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	3,560.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
 D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	FLTG-014
Sample # :	FL 02751	Compound	Concentration	Units	Date Coll'd : 8/19/2004
FLD	DEPTH TO WATER		2.8	Ft	
	DISSOLVED OXYGEN		.32	PPM	
	FIELD PH		6.82	pH un	
	SPECIFIC CONDUCTIVITY		624.	umhos	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	< 50.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	INT-022
Sample # :	FL 02654	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		5.05	Ft	
	DISSOLVED OXYGEN		1.32	PPM	
	FIELD PH		6.77	pH un	
	SPECIFIC CONDUCTIVITY		802.	umhos	
	TEMPERATURE		22.	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		714.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		J 2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0253			Sample Name:	INT-026
Sample # :	FL 02699	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.8	Ft	
	DISSOLVED OXYGEN		.36	PPM	
	FIELD PH		6.81	pH un	
	SPECIFIC CONDUCTIVITY		980.	umhos	
	TEMPERATURE		23.6	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		243.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		5.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		15,000.	ug/L	
	TERT-BUTYL METHYL ETHER		J 4.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0256			Sample Name:	INT-059-P-2
Sample # :	FL 02743	Compound	Concentration	Units	Date Coll'd : 8/18/2004
FLD	DEPTH TO WATER		7.26	Ft	
	DISSOLVED OXYGEN		.48	PPM	
	FIELD PH		6.84	pH un	
	SPECIFIC CONDUCTIVITY		483.	umhos	
	TEMPERATURE		24.4	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	1,420.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0256			Sample Name:	INT-060-P-3
Sample #:	FL 02744	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.41	Ft	
	DISSOLVED OXYGEN		.78	PPM	
SV	FIELD PH		7.35	pH un	
	SPECIFIC CONDUCTIVITY		1,096.	umhos	
	TEMPERATURE		24.5	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		179.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0256			Sample Name:	INT-101
Sample # :	FL02739	Compound	Concentration	Units	Date Coll'd : 8/18/2004
FLD	DEPTH TO WATER		5.34	Ft	
	DISSOLVED OXYGEN		.61	PPM	
	FIELD PH		6.86	pH un	
	SPECIFIC CONDUCTIVITY		1,127.	umhos	
	TEMPERATURE		22.8	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	20.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	17,300.		ug/L	
	TERT-BUTYL METHYL ETHER	J 5.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCeC #:	FL0251				Sample Name:	INT-106
Sample # :	FL02664	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER	3.62	Ft			
	DISSOLVED OXYGEN	.25	PPM			
SV	FIELD PH	6.85	pH un			
	SPECIFIC CONDUCTIVITY	837.	umhos			
	TEMPERATURE	22.6	Deg C			
SV	NAPHTHALENE	< 5.	ug/L			
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L			
	1,1,2,2-TETRACHLOROETHANE	< 5	ug/L			
	1,1,2-TRICHLOROETHANE	< 5.	ug/L			
	1,1-DICHLOROETHANE	29.	ug/L			
	1,1-DICHLOROETHENE	< 5	ug/L			
	1,2-DICHLOROETHANE	103.	ug/L			
	1,2-DICHLOROPROPANE	< 5	ug/L			
	2-BUTANONE	< 20	ug/L			
	2-HEXANONE	< 20	ug/L			
	4-METHYL-2-PENTANONE	< 10.	ug/L			
	ACETONE	< 15.	ug/L			
	BENZENE	< 5	ug/L			
	BROMODICHLOROMETHANE	< 5.	ug/L			
	BROMOFORM	< 5	ug/L			
	BROMOMETHANE	< 10	ug/L			
	CARBON DISULFIDE	< 20	ug/L			
	CARBON TETRACHLORIDE	< 5	ug/L			
	CHLOROBENZENE	< 5.	ug/L			
	CHLOROETHANE	< 5	ug/L			
	CHLOROFORM	10.	ug/L			
	CHLOROMETHANE	< 5	ug/L			
	CIS-1,2-DICHLOROETHENE	87.	ug/L			
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L			
	DIBROMOCHLOROMETHANE	< 5.	ug/L			
	ETHYLBENZENE	< 5.	ug/L			
	METHYLENE CHLORIDE	< 5	ug/L			
	STYRENE	< 5	ug/L			
	TERT-BUTYL ALCOHOL	4,620.	ug/L			
	TERT-BUTYL METHYL ETHER	< 4	ug/L			
	TETRACHLOROETHENE	11.	ug/L			
	TOLUENE	< 5	ug/L			
	TRANS-1,2-DICHLOROETHENE	20.	ug/L			
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L			
	TRICHLOROETHENE	6.	ug/L			
	VINYL CHLORIDE	15.	ug/L			
	XYLENE(TOTAL)	< 5	ug/L			

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0253			Sample Name:	INT-108
Sample # :	FL02709	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		5.43	Ft	
	DISSOLVED OXYGEN		.31	PPM	
SV	FIELD PH		6.89	pH un	
	SPECIFIC CONDUCTIVITY		765.	umhos	
VOA	TEMPERATURE		23.7	Deg C	
	NAPHTHALENE	< 5.		ug/L	
	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	5,520.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0256				Sample Name:	INT-120
Sample # :	FL 02733	Compound	Concentration	Units	Date Coll'd :	8/18/2004
FLD	DEPTH TO WATER	9.41	Ft			
	DISSOLVED OXYGEN	.6	PPM			
	FIELD PH	7.4	pH un			
	SPECIFIC CONDUCTIVITY	1,283.	umhos			
	TEMPERATURE	23.2	Deg C			
SV	NAPHTHALENE	< 5	ug/L			
VOA	1,1,1-TRICHLOROETHANE	< 5	ug/L			
	1,1,2,2-TETRACHLOROETHANE	< 5	ug/L			
	1,1,2-TRICHLOROETHANE	< 5	ug/L			
	1,1-DICHLOROETHANE	41.	ug/L			
	1,1-DICHLOROETHENE	< 5	ug/L			
	1,2-DICHLOROETHANE	20.	ug/L			
	1,2-DICHLOROPROPANE	< 5	ug/L			
	2-BUTANONE	< 20	ug/L			
	2-HEXANONE	< 20	ug/L			
	4-METHYL-2-PENTANONE	< 10	ug/L			
	ACETONE	< 15	ug/L			
	BENZENE	< 5.	ug/L			
	BROMODICHLOROMETHANE	< 5.	ug/L			
	BROMOFORM	< 5	ug/L			
	BROMOMETHANE	< 10.	ug/L			
	CARBON DISULFIDE	< 20	ug/L			
	CARBON TETRACHLORIDE	< 5	ug/L			
	CHLOROBENZENE	< 5	ug/L			
	CHLOROETHANE	< 5	ug/L			
	CHLOROFORM	287.	ug/L			
	CHLOROMETHANE	< 5	ug/L			
	CIS-1,2-DICHLOROETHENE	126.	ug/L			
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L			
	DIBROMOCHLOROMETHANE	< 5.	ug/L			
	ETHYLBENZENE	< 5.	ug/L			
	METHYLENE CHLORIDE	< 5	ug/L			
	STYRENE	< 5	ug/L			
	TERT-BUTYL ALCOHOL	740.	ug/L			
	TERT-BUTYL METHYL ETHER	< 4	ug/L			
	TETRACHLOROETHENE	11.	ug/L			
	TOLUENE	< 5	ug/L			
	TRANS-1,2-DICHLOROETHENE	28.	ug/L			
	TRANS-1,3-DICHLOROPROPENE	< 5	ug/L			
	TRICHLOROETHENE	9.	ug/L			
	VINYL CHLORIDE	16.	ug/L			
	XYLENE(TOTAL)	< 5	ug/L			

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0256			Sample Name:	INT-123
Sample # :	FL02732	Compound	Concentration	Units	Date Coll'd : 8/18/2004
FLD	DEPTH TO WATER		9.99	Ft	
	DISSOLVED OXYGEN		1.64	PPM	
	FIELD PH		7.23	pH un	
	SPECIFIC CONDUCTIVITY		403.	umhos	
	TEMPERATURE		22.7	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	15.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	644.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	INT-127
Sample #:	FL 02661	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.02	Ft	
	DISSOLVED OXYGEN		.56	PPM	
SV	FIELD PH		7.34	pH un	
VOA	SPECIFIC CONDUCTIVITY		257.	umhos	
	TEMPERATURE		26.3	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	507.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251				Sample Name:	INT-130R
Sample # :	FL 02667	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER	3.1	Ft			
	DISSOLVED OXYGEN	.63	PPM			
SV	FIELD PH	7.24	pH un			
	SPECIFIC CONDUCTIVITY	970.	umhos			
	TEMPERATURE	24.6	Deg C			
SV	NAPHTHALENE	681.	ug/L			
VOA	1,1,1-TRICHLOROETHANE	< 125	ug/L			
	1,1,2,2-TETRACHLOROETHANE	< 125	ug/L			
	1,1,2-TRICHLOROETHANE	< 125	ug/L			
	1,1-DICHLOROETHANE	207.	ug/L			
	1,1-DICHLOROETHENE	< 125	ug/L			
	1,2-DICHLOROETHANE	564.	ug/L			
	1,2-DICHLOROPROPANE	< 125	ug/L			
	2-BUTANONE	< 500	ug/L			
	2-HEXANONE	< 500.	ug/L			
	4-METHYL-2-PENTANONE	< 250	ug/L			
	ACETONE	< 375	ug/L			
	BENZENE	< 125.	ug/L			
	BROMODICHLOROMETHANE	< 125.	ug/L			
	BROMOFORM	< 125.	ug/L			
	BROMOMETHANE	< 250.	ug/L			
	CARBON DISULFIDE	< 500	ug/L			
	CARBON TETRACHLORIDE	2,450.	ug/L			
	CHLOROBENZENE	< 125	ug/L			
	CHLOROETHANE	< 125	ug/L			
	CHLOROFORM	9,520.	ug/L			
	CHLOROMETHANE	< 125.	ug/L			
	CIS-1,2-DICHLOROETHENE	1,180.	ug/L			
	CIS-1,3-DICHLOROPROPENE	< 125.	ug/L			
	DIBROMOCHLOROMETHANE	< 125.	ug/L			
	ETHYLBENZENE	< 125.	ug/L			
	METHYLENE CHLORIDE	< 125.	ug/L			
	STYRENE	< 125	ug/L			
	TERT-BUTYL ALCOHOL	8,600.	ug/L			
	TERT-BUTYL METHYL ETHER	< 100	ug/L			
	TETRACHLOROETHENE	5,240.	ug/L			
	TOLUENE	< 125	ug/L			
	TRANS-1,2-DICHLOROETHENE	342.	ug/L			
	TRANS-1,3-DICHLOROPROPENE	< 125	ug/L			
	TRICHLOROETHENE	469.	ug/L			
	VINYL CHLORIDE	J 98.	ug/L			
	XYLENE(TOTAL)	< 125.	ug/L			

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251	Sample Name:	INT-130RS			
Sample # :	FL 02668	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		3.52	Ft		
	DISSOLVED OXYGEN		.56	PPM		
	FIELD PH		6.83	pH un		
	SPECIFIC CONDUCTIVITY		1,098.	umhos		
	TEMPERATURE		24.7	Deg C		
SV	NAPHTHALENE	<	400.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	<	400.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	<	400.	ug/L		
	1,1,2-TRICHLOROETHANE	<	400.	ug/L		
	1,1-DICHLOROETHANE		544.	ug/L		
	1,1-DICHLOROETHENE	<	400.	ug/L		
	1,2-DICHLOROETHANE		13,100.	ug/L		
	1,2-DICHLOROPROPANE	<	400	ug/L		
	2-BUTANONE	<	1,600	ug/L		
	2-HEXANONE	<	1,600.	ug/L		
	4-METHYL-2-PENTANONE	<	800.	ug/L		
	ACETONE	<	1,200.	ug/L		
	BENZENE	<	400.	ug/L		
	BROMODICHLOROMETHANE	<	400.	ug/L		
	BROMOFORM	<	400	ug/L		
	BROMOMETHANE	<	800	ug/L		
	CARBON DISULFIDE	<	1,600	ug/L		
	CARBON TETRACHLORIDE	<	400	ug/L		
	CHLOROBENZENE	<	400.	ug/L		
	CHLOROETHANE	<	400.	ug/L		
	CHLOROFORM		5,340.	ug/L		
	CHLOROMETHANE	<	400.	ug/L		
	CIS-1,2-DICHLOROETHENE		2,480.	ug/L		
	CIS-1,3-DICHLOROPROPENE	<	400.	ug/L		
	DIBROMOCHLOROMETHANE	<	400.	ug/L		
	ETHYLBENZENE	<	400.	ug/L		
	METHYLENE CHLORIDE	<	400.	ug/L		
	STYRENE	<	400	ug/L		
	TERT-BUTYL ALCOHOL		17,500.	ug/L		
	TERT-BUTYL METHYL ETHER	<	320	ug/L		
	TETRACHLOROETHENE		773.	ug/L		
	TOLUENE	<	400	ug/L		
	TRANS-1,2-DICHLOROETHENE	<	400	ug/L		
	TRANS-1,3-DICHLOROPROPENE	<	400.	ug/L		
	TRICHLOROETHENE		482.	ug/L		
	VINYL CHLORIDE		1,580.	ug/L		
	XYLENE(TOTAL)	<	400.	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0251			Sample Name:	INT-134
Sample # :	FL02655	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		10.42	Ft	
	DISSOLVED OXYGEN		.84	PPM	
	FIELD PH		7.5	pH un	
	SPECIFIC CONDUCTIVITY		851.	umhos	
	TEMPERATURE		23.1	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		16.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		20.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		5,990.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		11.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		43.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251				Sample Name:	INT-135
Sample # :	FL 02656	Compound	Concentration	Units	Date Coll'd :	8/3/2004
FLD	DEPTH TO WATER		11.62	Ft		
	DISSOLVED OXYGEN		.76	PPM		
SV	FIELD PH		6.56	pH un		
	SPECIFIC CONDUCTIVITY		1,022.	umhos		
VOA	TEMPERATURE		23.4	Deg C		
	NAPHTHALENE	< 5		ug/L		
	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L		
	1,1,2-TRICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHENE	< 5.		ug/L		
	1,2-DICHLOROETHANE	< 5.		ug/L		
	1,2-DICHLOROPROPANE	< 5.		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	< 5		ug/L		
	BROMODICHLOROMETHANE	< 5		ug/L		
	BROMOFORM	< 5		ug/L		
	BROMOMETHANE	< 10.		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5		ug/L		
	CHLOROBENZENE	< 5		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	DIBROMOCHLOROMETHANE	< 5.		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5.		ug/L		
	STYRENE	< 5		ug/L		
	TERT-BUTYL ALCOHOL	93.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	< 5		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	TRICHLOROETHENE	< 5.		ug/L		
	VINYL CHLORIDE	< 2		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0254				Sample Name: INT-144
Sample # :	FL 02714	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		14.76	Ft	
	DISSOLVED OXYGEN		2.5	PPM	
	FIELD PH		8.18	pH un	
	SPECIFIC CONDUCTIVITY		527.	umhos	
	TEMPERATURE		21.4	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		< 50	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE	J 4.	4.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0255			Sample Name:	INT-147
Sample #:	FL 02726	Compound	Concentration	Units	Date Coll'd : 8/13/2004
FLD	DEPTH TO WATER		5.7	Ft	
	DISSOLVED OXYGEN		.28	PPM	
	FIELD PH		6.62	pH un	
	SPECIFIC CONDUCTIVITY		835.	umhos	
	TEMPERATURE		23.3	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE.	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	19.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	2,370.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251	Compound	Concentration	Units	Sample Name: INT-149	Date Coll'd : 8/3/2004
Sample # :	FL02657					
FLD	DEPTH TO WATER		14.06	Ft		
	DISSOLVED OXYGEN		1.04	PPM		
	FIELD PH		7.63	pH un		
	SPECIFIC CONDUCTIVITY		853.	umhos		
	TEMPERATURE		22.6	Deg C		
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		< 5.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		< 50	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5.	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5.	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0253			Sample Name:	INT-150
Sample # :	FL 02700	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		4.91	Ft	
	DISSOLVED OXYGEN		.33	PPM	
SV	FIELD PH		6.72	pH un	
VOA	SPECIFIC CONDUCTIVITY		837.	umhos	
	TEMPERATURE		24.	Deg C	
NAPHTHALENE	< 5			ug/L	
1,1,1-TRICHLOROETHANE	< 5			ug/L	
1,1,2,2-TETRACHLOROETHANE	< 5			ug/L	
1,1,2-TRICHLOROETHANE	< 5.			ug/L	
1,1-DICHLOROETHANE	< 5			ug/L	
1,1-DICHLOROETHENE	< 5.			ug/L	
1,2-DICHLOROETHANE	< 5			ug/L	
1,2-DICLOROPROPANE	< 5			ug/L	
2-BUTANONE	< 20			ug/L	
2-HEXANONE	< 20			ug/L	
4-METHYL-2-PENTANONE	< 10			ug/L	
ACETONE	< 15.			ug/L	
BENZENE	102.			ug/L	
BROMODICHLOROMETHANE	< 5			ug/L	
BROMOFORM	< 5			ug/L	
BROMOMETHANE	< 10			ug/L	
CARBON DISULFIDE	< 20			ug/L	
CARBON TETRACHLORIDE	< 5			ug/L	
CHLOROBENZENE	< 5			ug/L	
CHLOROETHANE	< 5			ug/L	
CHLOROFORM	< 5			ug/L	
CHLOROMETHANE	< 5			ug/L	
CIS-1,2-DICHLOROETHENE	< 5			ug/L	
CIS-1,3-DICHLOROPROPENE	< 5			ug/L	
DIBROMOCHLOROMETHANE	< 5			ug/L	
ETHYLBENZENE	< 5			ug/L	
METHYLENE CHLORIDE	< 5			ug/L	
STYRENE	< 5			ug/L	
TERT-BUTYL ALCOHOL	7,600.			ug/L	
TERT-BUTYL METHYL ETHER	< 4			ug/L	
TETRACHLOROETHENE	< 5			ug/L	
TOLUENE	< 5			ug/L	
TRANS-1,2-DICHLOROETHENE	< 5.			ug/L	
TRANS-1,3-DICHLOROPROPENE	< 5.			ug/L	
TRICHLOROETHENE	< 5.			ug/L	
VINYL CHLORIDE	< 2			ug/L	
XYLENE(TOTAL)	J 2.			ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	INT-154
Sample #:	FL 02669	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		7.01	Ft	
	DISSOLVED OXYGEN		.32	PPM	
	FIELD PH		6.66	pH un	
	SPECIFIC CONDUCTIVITY		1,880.	umhos	
	TEMPERATURE		21.3	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		344.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		47,500.	ug/L	
	TERT-BUTYL METHYL ETHER		11.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		J 9.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0255			Sample Name:	INT-155
Sample # :	FL 02729	Compound	Concentration	Units	Date Coll'd : 8/13/2004
FLD	DEPTH TO WATER		6.78	Ft	
	DISSOLVED OXYGEN		.28	PPM	
	FIELD PH		7.72	pH un	
	SPECIFIC CONDUCTIVITY		644.	umhos	
	TEMPERATURE		23.6	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		1,050.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0254	Compound	Concentration	Units	Sample Name: INT-157	Date Coll'd : 8/12/2004
Sample # :	FL 02715					
FLD	DEPTH TO WATER		13.26	Ft		
	DISSOLVED OXYGEN		1.28	PPM		
	FIELD PH		7.51	pH un		
	SPECIFIC CONDUCTIVITY		696.	umhos		
	TEMPERATURE		21.	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15.	ug/L		
	BENZENE		< 5.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5.	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		< 50.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-158
Sample # :	FL 02738	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.19	Ft	
	DISSOLVED OXYGEN		.52	PPM	
	FIELD PH		7.29	pH un	
	SPECIFIC CONDUCTIVITY		794.	umhos	
	TEMPERATURE		24.3	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		9.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		12,900.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		J 9.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	INT-159
Sample # :	FL 02658	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		10.6	Ft	
	DISSOLVED OXYGEN		.62	PPM	
SV	FIELD PH		6.63	pH un	
	SPECIFIC CONDUCTIVITY		524.	umhos	
VOA	TEMPERATURE		22.2	Deg C	
	NAPHTHALENE	< 5		ug/L	
	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	145.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	INT-160
Sample # :	FL 02660	Compound	Concentration	Units	Date Coll'd : 8/3/2004
FLD	DEPTH TO WATER		7.95	Ft	
	DISSOLVED OXYGEN		.6	PPM	
SV	FIELD PH		6.74	pH un	
	SPECIFIC CONDUCTIVITY		1,595.	umhos	
VOA	TEMPERATURE		22.3	Deg C	
	NAPHTHALENE		9.	ug/L	
	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		413.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		75,000.	ug/L	
	TERT-BUTYL METHYL ETHER		19.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		42.	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0255	Sample Name:	INT-161			
Sample # :	FL02730	Compound	Concentration	Units	Date Coll'd :	8/13/2004
FLD	DEPTH TO WATER		5.64	Ft		
	DISSOLVED OXYGEN		.27	PPM		
	FIELD PH		6.85	pH un		
	SPECIFIC CONDUCTIVITY		974.	umhos		
	TEMPERATURE		22.7	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5.	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		9.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		528.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5.	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)		< 5.	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256	Sample Name:	INT-162			
Sample # :	FL 02742	Compound	Concentration	Units	Date Coll'd :	8/18/2004
FLD	DEPTH TO WATER		5.06	Ft		
	DISSOLVED OXYGEN		.36	PPM		
	FIELD PH		6.72	pH un		
	SPECIFIC CONDUCTIVITY		913.	umhos		
	TEMPERATURE		23.4	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		66.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5.	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		13,300.	ug/L		
	TERT-BUTYL METHYL ETHER	J	5.	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)	J	7.	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0255			Sample Name:	INT-163
Sample #:	FL 02728	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.71	Ft	
	DISSOLVED OXYGEN		.21	PPM	
	FIELD PH		6.61	pH un	
	SPECIFIC CONDUCTIVITY		939.	umhos	
	TEMPERATURE		23.4	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		211.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		J 7.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		19.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		10,300.	ug/L	
	TERT-BUTYL METHYL ETHER		J 4.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		18.	ug/L	

E = analyte concentration exceeded calibration range of instrument

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0254			Sample Name:	INT-164
Sample # :	FL 02719	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.93	Ft	
	DISSOLVED OXYGEN		.63	PPM	
	FIELD PH		6.8	pH un	
	SPECIFIC CONDUCTIVITY		881.	umhos	
	TEMPERATURE		22.7	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	28.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	10.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	J 7.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	124.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	8.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	81.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0253			Sample Name:	INT-165
Sample # :	FL 02701	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		4.8	Ft	
	DISSOLVED OXYGEN		.3	PPM	
	FIELD PH		7.16	pH un	
	SPECIFIC CONDUCTIVITY		993.	umhos	
	TEMPERATURE		23.	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		10,800.	ug/L	
	TERT-BUTYL METHYL ETHER	J	5.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE	J	2.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0256				Sample Name:	INT-166
Sample # :	FL 02734	Compound	Concentration	Units	Date Coll'd :	8/18/2004
FLD	DEPTH TO WATER		8.78	Ft		
	DISSOLVED OXYGEN		1.18	PPM		
	FIELD PH		6.6	pH un		
	SPECIFIC CONDUCTIVITY		2,000.	umhos		
	TEMPERATURE		23.5	Deg C		
SV	NAPHTHALENE		19.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHANE	22.		ug/L		
	1,1-DICHLOROETHENE	< 5		ug/L		
	1,2-DICHLOROETHANE	< 5		ug/L		
	1,2-DICHLOROPROPANE	< 5		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	J 16.		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	366.		ug/L		
	BROMODICHLOROMETHANE	< 5.		ug/L		
	BROMOFORM	< 5		ug/L		
	BROMOMETHANE	< 10.		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	J 8.		ug/L		
	CHLOROFORM	< 5.		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5.		ug/L		
	ETHYLBENZENE	44.		ug/L		
	METHYLENE CHLORIDE	< 5		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	35,800.		ug/L		
	TERT-BUTYL METHYL ETHER	15.		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	67.		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	TRICHLOROETHENE	< 5.		ug/L		
	VINYL CHLORIDE	< 2.		ug/L		
	XYLENE(TOTAL)	64.		ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-167
Sample # :	FL 02735	Compound	Concentration	Units	Date Coll'd : 8/18/2004
FLD	DEPTH TO WATER		7.37	Ft	
	DISSOLVED OXYGEN		.49	PPM	
	FIELD PH		5.94	pH un	
	SPECIFIC CONDUCTIVITY		3,305.	umhos	
	TEMPERATURE		24.	Deg C	
SV	NAPHTHALENE	<	250.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	<	250	ug/L	
	1,1,2,2-TETRACHLOROETHANE	<	250.	ug/L	
	1,1,2-TRICHLOROETHANE	<	250.	ug/L	
	1,1-DICHLOROETHANE		2,030.	ug/L	
	1,1-DICHLOROETHENE	<	250.	ug/L	
	1,2-DICHLOROETHANE		34,400.	ug/L	
	1,2-DICHLOROPROPANE	<	250.	ug/L	
	2-BUTANONE	J	1,320.	ug/L	
	2-HEXANONE	<	1,000	ug/L	
	4-METHYL-2-PENTANONE	<	500	ug/L	
	ACETONE		17,800.	ug/L	
	BENZENE		336.	ug/L	
	BROMODICHLOROMETHANE	<	250.	ug/L	
	BROMOFORM	<	250.	ug/L	
	BROMOMETHANE	<	500	ug/L	
	CARBON DISULFIDE	<	1,000	ug/L	
	CARBON TETRACHLORIDE	<	250	ug/L	
	CHLOROBENZENE	<	250	ug/L	
	CHLOROETHANE	<	250	ug/L	
	CHLOROFORM		42,600.	ug/L	
	CHLOROMETHANE	<	250	ug/L	
	CIS-1,2-DICHLOROETHENE		7,370.	ug/L	
	CIS-1,3-DICHLOROPROPENE	<	250	ug/L	
	DIBROMOCHLOROMETHANE	<	250	ug/L	
	ETHYLBENZENE	<	250.	ug/L	
	METHYLENE CHLORIDE		7,370.	ug/L	
	STYRENE	<	250	ug/L	
	TERT-BUTYL ALCOHOL		65,600.	ug/L	
	TERT-BUTYL METHYL ETHER	<	200	ug/L	
	TETRACHLOROETHENE		488.	ug/L	
	TOLUENE	<	250	ug/L	
	TRANS-1,2-DICHLOROETHENE		1,480.	ug/L	
	TRANS-1,3-DICHLOROPROPENE	<	250.	ug/L	
	TRICHLOROETHENE		306.	ug/L	
	VINYL CHLORIDE		2,160.	ug/L	
	XYLENE(TOTAL)	<	250	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-168
Sample #:	FL 02736	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.91	Ft	
	DISSOLVED OXYGEN		.46	PPM	
	FIELD PH		6.7	pH un	
	SPECIFIC CONDUCTIVITY		904.	umhos	
	TEMPERATURE		23.2	Deg C	
SV	NAPHTHALENE		37.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 20		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 20.		ug/L	
	1,1,2-TRICHLOROETHANE	< 20.		ug/L	
	1,1-DICHLOROETHANE	151.		ug/L	
	1,1-DICHLOROETHENE	< 20.		ug/L	
	1,2-DICHLOROETHANE	1,750.		ug/L	
	1,2-DICHLOROPROPANE	< 20.		ug/L	
	2-BUTANONE	< 80.		ug/L	
	2-HEXANONE	< 80.		ug/L	
	4-METHYL-2-PENTANONE	< 40.		ug/L	
	ACETONE	< 60.		ug/L	
	BENZENE	< 20.		ug/L	
	BROMODICHLOROMETHANE	< 20.		ug/L	
	BROMOFORM	< 20		ug/L	
	BROMOMETHANE	< 40		ug/L	
	CARBON DISULFIDE	< 80		ug/L	
	CARBON TETRACHLORIDE	< 20		ug/L	
	CHLOROBENZENE	< 20		ug/L	
	CHLOROETHANE	< 20		ug/L	
	CHLOROFORM	268.		ug/L	
	CHLOROMETHANE	< 20.		ug/L	
	CIS-1,2-DICHLOROETHENE	401.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	DIBROMOCHLOROMETHANE	< 20		ug/L	
	ETHYLBENZENE	< 20.		ug/L	
	METHYLENE CHLORIDE	< 20.		ug/L	
	STYRENE	< 20.		ug/L	
	TERT-BUTYL ALCOHOL	645.		ug/L	
	TERT-BUTYL METHYL ETHER	< 16.		ug/L	
	TETRACHLOROETHENE	< 20.		ug/L	
	TOLUENE	< 20.		ug/L	
	TRANS-1,2-DICHLOROETHENE	92.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	TRICHLOROETHENE	123.		ug/L	
	VINYL CHLORIDE	1,010.		ug/L	
	XYLENE(TOTAL)	J 9.		ug/L	

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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-169
Sample # :	FL 02737	Compound	Concentration	Units	Date Coll'd : 8/18/2004
FLD	DEPTH TO WATER		6.98	Ft	
	DISSOLVED OXYGEN		.41	PPM	
SV	FIELD PH		6.82	pH un	
	SPECIFIC CONDUCTIVITY		12.97	umhos	
VOA	TEMPERATURE		23.9	Deg C	
	NAPHTHALENE	< 20.		ug/L	
	1,1,1-TRICHLOROETHANE	< 20.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 20.		ug/L	
	1,1,2-TRICHLOROETHANE	< 20		ug/L	
	1,1-DICHLOROETHANE		153.	ug/L	
	1,1-DICHLOROETHENE		26.	ug/L	
	1,2-DICHLOROETHANE		555.	ug/L	
	1,2-DICHLOROPROPANE	< 20		ug/L	
	2-BUTANONE	< 80		ug/L	
	2-HEXANONE	< 80		ug/L	
	4-METHYL-2-PENTANONE	< 40		ug/L	
	ACETONE	< 60		ug/L	
	BENZENE		20.	ug/L	
	BROMODICHLOROMETHANE	< 20		ug/L	
	BROMOFORM	< 20.		ug/L	
	BROMOMETHANE	< 40.		ug/L	
	CARBON DISULFIDE	< 80		ug/L	
	CARBON TETRACHLORIDE	< 20		ug/L	
	CHLOROBENZENE	< 20.		ug/L	
	CHLOROETHANE	< 20.		ug/L	
	CHLOROFORM	< 20.		ug/L	
	CHLOROMETHANE	< 20.		ug/L	
	CIS-1,2-DICHLOROETHENE		278.	ug/L	
	CIS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	DIBROMOCHLOROMETHANE	< 20.		ug/L	
	ETHYLBENZENE	< 20.		ug/L	
	METHYLENE CHLORIDE	< 20.		ug/L	
	STYRENE	< 20		ug/L	
	TERT-BUTYL ALCOHOL		13,500.	ug/L	
	TERT-BUTYL METHYL ETHER	< 16		ug/L	
	TETRACHLOROETHENE	< 20		ug/L	
	TOLUENE	< 20.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 20		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	TRICHLOROETHENE	< 20		ug/L	
	VINYL CHLORIDE		448.	ug/L	
	XYLENE(TOTAL)	< 20.		ug/L	

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251	Compound	Concentration	Units	Sample Name: INT-170
Sample # :	FL02681				Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		6.32	Ft	
	DISSOLVED OXYGEN		.27	PPM	
	FIELD PH		6.86	pH un	
	SPECIFIC CONDUCTIVITY		978.	umhos	
	TEMPERATURE		22.3	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		8.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		20.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		557.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument
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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0253			Sample Name:	INT-214
Sample # :	FL 02702	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		3.39	Ft	
	DISSOLVED OXYGEN		.25	PPM	
	FIELD PH		6.68	pH un	
	SPECIFIC CONDUCTIVITY		742.	umhos	
	TEMPERATURE		23.4	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		125.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

E = analyte concentration exceeded calibration range of instrument
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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0254			Sample Name:	INT-217
Sample # :	FL 02721	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		3.2	Ft	
	DISSOLVED OXYGEN		.56	PPM	
SV	FIELD PH		6.7	pH un	
	SPECIFIC CONDUCTIVITY		987.	umhos	
VOA	TEMPERATURE		23.	Deg C	
	NAPHTHALENE		< 5	ug/L	
	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		6.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		101.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		11.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0255			Sample Name:	INT-233
Sample # :	FL 02727	Compound	Concentration	Units	Date Coll'd : 8/13/2004
FLD	DEPTH TO WATER		6.48	Ft	
	DISSOLVED OXYGEN		.27	PPM	
SV	FIELD PH		6.66	pH un	
	SPECIFIC CONDUCTIVITY		1,010.	umhos	
VOA	TEMPERATURE		23.4	Deg C	
	NAPHTHALENE	< 5.		ug/L	
	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	255.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	7,680.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	J 3.		ug/L	

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	INT-234
Sample # :	FL 02671	Compound	Concentration	Units	Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		3.68	Ft	
	DISSOLVED OXYGEN		.31	PPM	
	FIELD PH		6.76	pH un	
	SPECIFIC CONDUCTIVITY		875.	umhos	
	TEMPERATURE		24.9	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		52.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		29.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		14.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		8,400.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		14.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		J 8.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251				Sample Name:	INT-235
Sample # :	FL 02672	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER	3.54	Ft			
	DISSOLVED OXYGEN	.64	PPM			
	FIELD PH	6.76	pH un			
	SPECIFIC CONDUCTIVITY	898.	umhos			
	TEMPERATURE	25.1	Deg C			
SV	NAPHTHALENE	118.	ug/L			
VOA	1,1,1-TRICHLOROETHANE	< 40.	ug/L			
	1,1,2,2-TETRACHLOROETHANE	< 40.	ug/L			
	1,1,2-TRICHLOROETHANE	< 40.	ug/L			
	1,1-DICHLOROETHANE	98.	ug/L			
	1,1-DICHLOROETHENE	< 40	ug/L			
	1,2-DICHLOROETHANE	44.	ug/L			
	1,2-DICHLOROPROPANE	< 40	ug/L			
	2-BUTANONE	< 160.	ug/L			
	2-HEXANONE	< 160.	ug/L			
	4-METHYL-2-PENTANONE	< 80	ug/L			
	ACETONE	< 120.	ug/L			
	BENZENE	< 40	ug/L			
	BROMODICHLOROMETHANE	< 40	ug/L			
	BROMOFORM	< 40	ug/L			
	BROMOMETHANE	< 80	ug/L			
	CARBON DISULFIDE	< 160	ug/L			
	CARBON TETRACHLORIDE	1,370.	ug/L			
	CHLOROBENZENE	< 40.	ug/L			
	CHLOROETHANE	< 40	ug/L			
	CHLOROFORM	792.	ug/L			
	CHLOROMETHANE	< 40	ug/L			
	CIS-1,2-DICHLOROETHENE	100.	ug/L			
	CIS-1,3-DICHLOROPROPENE	< 40	ug/L			
	DIBROMOCHLOROMETHANE	< 40	ug/L			
	ETHYLBENZENE	< 40	ug/L			
	METHYLENE CHLORIDE	< 40.	ug/L			
	STYRENE	< 40.	ug/L			
	TERT-BUTYL ALCOHOL	3,890.	ug/L			
	TERT-BUTYL METHYL ETHER	< 32	ug/L			
	TETRACHLOROETHENE	2,000.	ug/L			
	TOLUENE	< 40	ug/L			
	TRANS-1,2-DICHLOROETHENE	< 40	ug/L			
	TRANS-1,3-DICHLOROPROPENE	< 40	ug/L			
	TRICHLOROETHENE	56.	ug/L			
	VINYL CHLORIDE	< 16.	ug/L			
	XYLENE(TOTAL)	< 40.	ug/L			

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL-0251				Sample Name:	INT-236
Sample # :	FL-02673	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		9.64	Ft		
	DISSOLVED OXYGEN		2.26	PPM		
	FIELD PH		7.25	pH un		
	SPECIFIC CONDUCTIVITY		903.	umhos		
	TEMPERATURE		23.6	Deg C		
SV	NAPHTHALENE	<	1,600	ug/L		
VOA	1,1,1-TRICHLOROETHANE	<	1,600.	ug/L		
	1,1,2,2-TETRACHLOROETHANE	<	1,600.	ug/L		
	1,1,2-TRICHLOROETHANE	<	1,600	ug/L		
	1,1-DICHLOROETHANE	<	1,600.	ug/L		
	1,1-DICHLOROETHENE	<	1,600.	ug/L		
	1,2-DICHLOROETHANE	<	1,600.	ug/L		
	1,2-DICHLOROPROPANE	<	1,600.	ug/L		
	2-BUTANONE	<	6,400.	ug/L		
	2-HEXANONE	<	6,400.	ug/L		
	4-METHYL-2-PENTANONE	<	3,200	ug/L		
	ACETONE	<	4,800	ug/L		
	BENZENE	<	1,600.	ug/L		
	BROMODICHLOROMETHANE	<	1,600	ug/L		
	BROMOFORM	<	1,600	ug/L		
	BROMOMETHANE	<	3,200	ug/L		
	CARBON DISULFIDE	<	6,400.	ug/L		
	CARBON TETRACHLORIDE		3,290.	ug/L		
	CHLOROBENZENE	<	1,600	ug/L		
	CHLOROETHANE	<	1,600	ug/L		
	CHLOROFORM		49,300.	ug/L		
	CHLOROMETHANE	<	1,600	ug/L		
	CIS-1,2-DICHLOROETHENE		5,650.	ug/L		
	CIS-1,3-DICHLOROPROPENE	<	1,600	ug/L		
	DIBROMOCHLOROMETHANE	<	1,600	ug/L		
	ETHYLBENZENE	<	1,600.	ug/L		
	METHYLENE CHLORIDE	<	1,600.	ug/L		
	STYRENE	<	1,600	ug/L		
	TERT-BUTYL ALCOHOL		38,700.	ug/L		
	TERT-BUTYL METHYL ETHER	<	1,280	ug/L		
	TETRACHLOROETHENE		6,250.	ug/L		
	TOLUENE	<	1,600	ug/L		
	TRANS-1,2-DICHLOROETHENE	<	1,600	ug/L		
	TRANS-1,3-DICHLOROPROPENE	<	1,600.	ug/L		
	TRICHLOROETHENE		1,800.	ug/L		
	VINYL CHLORIDE	<	640.	ug/L		
	XYLENE(TOTAL)	<	1,600	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	INT-237
Sample #:	FL 02674	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.51	Ft	
	DISSOLVED OXYGEN		.94	PPM	
	FIELD PH		6.89	pH un	
	SPECIFIC CONDUCTIVITY		701.	umhos	
	TEMPERATURE		24.8	Deg C	
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		8.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		7.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		3,980.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0251			Sample Name:	INT-238
Sample # :	FL02675	Compound	Concentration	Units	Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		3.18	Ft	
	DISSOLVED OXYGEN		.57	PPM	
	FIELD PH		7.28	pH un	
	SPECIFIC CONDUCTIVITY		783.	umhos	
	TEMPERATURE		24.8	Deg C	
SV	NAPHTHALENE	< 40		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 40		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 40.		ug/L	
	1,1,2-TRICHLOROETHANE	< 40.		ug/L	
	1,1-DICHLOROETHANE	73.		ug/L	
	1,1-DICHLOROETHENE	< 40		ug/L	
	1,2-DICHLOROETHANE	< 40		ug/L	
	1,2-DICHLOROPROPANE	< 40.		ug/L	
	2-BUTANONE	< 160		ug/L	
	2-HEXANONE	< 160		ug/L	
	4-METHYL-2-PENTANONE	< 80.		ug/L	
	ACETONE	< 120		ug/L	
	BENZENE	< 40		ug/L	
	BROMODICHLOROMETHANE	< 40.		ug/L	
	BROMOFORM	< 40		ug/L	
	BROMOMETHANE	< 80		ug/L	
	CARBON DISULFIDE	< 160		ug/L	
	CARBON TETRACHLORIDE	86.		ug/L	
	CHLOROBENZENE	< 40.		ug/L	
	CHLOROETHANE	< 40		ug/L	
	CHLOROFORM	1,540.		ug/L	
	CHLOROMETHANE	< 40.		ug/L	
	CIS-1,2-DICHLOROETHENE	371.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 40		ug/L	
	DIBROMOCHLOROMETHANE	< 40		ug/L	
	ETHYLBENZENE	< 40		ug/L	
	METHYLENE CHLORIDE	< 40		ug/L	
	STYRENE	< 40.		ug/L	
	TERT-BUTYL ALCOHOL	3,490.		ug/L	
	TERT-BUTYL METHYL ETHER	< 32.		ug/L	
	TETRACHLOROETHENE	217.		ug/L	
	TOLUENE	< 40		ug/L	
	TRANS-1,2-DICHLOROETHENE	88.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 40.		ug/L	
	TRICHLOROETHENE	42.		ug/L	
	VINYL CHLORIDE	J 18.		ug/L	
	XYLENE(TOTAL)	< 40.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0256			Sample Name:	INT-239
Sample # :	FL 02731	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		9.04	Ft	
	DISSOLVED OXYGEN		.31	PPM	
	FIELD PH		7.56	pH un	
	SPECIFIC CONDUCTIVITY		748.	umhos	
	TEMPERATURE		23.8	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	11.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	2,650.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0254			Sample Name:	INT-240
Sample #:	FL 02720	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		8.48	Ft	
	DISSOLVED OXYGEN		.31	PPM	
	FIELD PH		7.78	pH un	
	SPECIFIC CONDUCTIVITY		636.	umhos	
	TEMPERATURE		23.9	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		5.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		351.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0253			Sample Name:	INT-250
Sample # :	FL 02703	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER	5.42		Ft	
	DISSOLVED OXYGEN	.32		PPM	
	FIELD PH	7.2		pH un	
	SPECIFIC CONDUCTIVITY	1,103.		umhos	
	TEMPERATURE	23.3		Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	64.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	17.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	14.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	11,200.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	7.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	149.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0253			Sample Name:	INT-251
Sample # :	FL02704	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		6.09	Ft	
	DISSOLVED OXYGEN		.26	PPM	
	FIELD PH		7.55	pH un	
	SPECIFIC CONDUCTIVITY		864.	umhos	
	TEMPERATURE		22.8	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	7,010.		ug/L	
	TERT-BUTYL METHYL ETHER	J 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	J 3.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0254				Sample Name: INT-252
Sample # :	FL02716	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		5.43	Ft	
	DISSOLVED OXYGEN		.44	PPM	
	FIELD PH		6.81	pH un	
	SPECIFIC CONDUCTIVITY		777.	umhos	
	TEMPERATURE		22.4	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	80.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	12.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	92.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	8.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	148.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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J = analyte concentration detected below detection limit
 D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0254				Sample Name:	INT-253
Sample # :	FL02717	Compound	Concentration	Units	Date Coll'd :	8/12/2004
FLD	DEPTH TO WATER		12.9	Ft		
	DISSOLVED OXYGEN		.43	PPM		
	FIELD PH		6.55	pH un		
	SPECIFIC CONDUCTIVITY		1,832.	umhos		
	TEMPERATURE		22.7	Deg C		
SV	NAPHTHALENE	< 5		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHANE	10.		ug/L		
	1,1-DICHLOROETHENE	< 5		ug/L		
	1,2-DICHLOROETHANE	< 5		ug/L		
	1,2-DICHLOROPROPANE	< 5		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	16.		ug/L		
	BROMODICHLOROMETHANE	< 5		ug/L		
	BROMOFORM	< 5		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20		ug/L		
	CARBON TETRACHLORIDE	< 5		ug/L		
	CHLOROBENZENE	< 5		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5.		ug/L		
	STYRENE	< 5		ug/L		
	TERT-BUTYL ALCOHOL	60.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4		ug/L		
	TETRACHLOROETHENE	< 5.		ug/L		
	TOLUENE	< 5.		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	TRICHLOROETHENE	< 5		ug/L		
	VINYL CHLORIDE	28.		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL.0254			Sample Name:	INT-254
Sample # :	FL.02718	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		11.98	Ft	
	DISSOLVED OXYGEN		.37	PPM	
	FIELD PH		6.97	pH un	
	SPECIFIC CONDUCTIVITY		1,078.	umhos	
	TEMPERATURE		22.2	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	16.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	115.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	10.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	31.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0252	Sample Name:	S1-051-P-3			
Sample # :	FL 02691	Compound	Concentration	Units	Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		3.97	Ft		
	DISSOLVED OXYGEN		.56	PPM		
SV	FIELD PH		6.67	pH un		
VOA	SPECIFIC CONDUCTIVITY		698.	umhos		
	TEMPERATURE		23.3	Deg C		
SV	NAPHTHALENE	< 5.		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L		
	1,1,2-TRICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHENE	< 5.		ug/L		
	1,2-DICHLOROETHANE	< 5.		ug/L		
	1,2-DICHLOROPROPANE	< 5.		ug/L		
	2-BUTANONE	< 20.		ug/L		
	2-HEXANONE	< 20.		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	< 5.		ug/L		
	BROMODICHLOROMETHANE	< 5.		ug/L		
	BROMOFORM	< 5.		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5.		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	1,460.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4.		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	< 5		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	TRICHLOROETHENE	< 5		ug/L		
	VINYL CHLORIDE	< 2.		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256		Sample Name:	S1-064
Sample #:	FL 02745	Compound	Concentration	Units
FLD	DEPTH TO WATER		5.91	Ft
	DISSOLVED OXYGEN		.36	PPM
	FIELD PH		6.7	pH un
	SPECIFIC CONDUCTIVITY		1,638.	umhos
	TEMPERATURE		24.	Deg C
SV	NAPHTHALENE	< 5.		ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L
	1,1,2-TRICHLOROETHANE	< 5.		ug/L
	1,1-DICHLOROETHANE	< 5		ug/L
	1,1-DICHLOROETHENE	< 5		ug/L
	1,2-DICHLOROETHANE	< 5		ug/L
	1,2-DICHLOROPROPANE	< 5		ug/L
	2-BUTANONE	< 20		ug/L
	2-HEXANONE	< 20		ug/L
	4-METHYL-2-PENTANONE	< 10		ug/L
	ACETONE	< 15		ug/L
	BENZENE	227.		ug/L
	BROMODICHLOROMETHANE	< 5		ug/L
	BROMOFORM	< 5		ug/L
	BROMOMETHANE	< 10		ug/L
	CARBON DISULFIDE	< 20		ug/L
	CARBON TETRACHLORIDE	< 5		ug/L
	CHLOROBENZENE	< 5.		ug/L
	CHLOROETHANE	< 5		ug/L
	CHLOROFORM	< 5		ug/L
	CHLOROMETHANE	< 5		ug/L
	CIS-1,2-DICHLOROETHENE	< 5		ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L
	DIBROMOCHLOROMETHANE	< 5		ug/L
	ETHYLBENZENE	< 5.		ug/L
	METHYLENE CHLORIDE	< 5.		ug/L
	STYRENE	< 5		ug/L
	TERT-BUTYL ALCOHOL	84,100.		ug/L
	TERT-BUTYL METHYL ETHER	41.		ug/L
	TETRACHLOROETHENE	< 5.		ug/L
	TOLUENE	< 5		ug/L
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L
	TRICHLOROETHENE	< 5.		ug/L
	VINYL CHLORIDE	< 2.		ug/L
	XYLENE(TOTAL)	J 6.		ug/L

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251			Sample Name:	S1-105
Sample # :	FL02676	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.45	Ft	
	DISSOLVED OXYGEN		.35	PPM	
	FIELD PH		6.99	pH un	
	SPECIFIC CONDUCTIVITY		598.	umhos	
	TEMPERATURE		24.9	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		6.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		1,010.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251				Sample Name:	S1-106A
Sample # :	FL 02677	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		3.55	Ft		
	DISSOLVED OXYGEN		.26	PPM		
SV	FIELD PH		6.67	pH un		
	SPECIFIC CONDUCTIVITY		981.	umhos		
	TEMPERATURE		22.4	Deg C		
SV	NAPHTHALENE	< 5.		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHANE	67.		ug/L		
	1,1-DICHLOROETHENE	< 5.		ug/L		
	1,2-DICHLOROETHANE	1,280.		ug/L		
	1,2-DICHLOROPROPANE	< 5		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	8.		ug/L		
	BROMODICHLOROMETHANE	< 5.		ug/L		
	BROMOFORM	< 5.		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	387.		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	260.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	DIBROMOCHLOROMETHANE	< 5.		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5		ug/L		
	STYRENE	< 5		ug/L		
	TERT-BUTYL ALCOHOL	1,740.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4		ug/L		
	TETRACHLOROETHENE	28.		ug/L		
	TOLUENE	< 5.		ug/L		
	TRANS-1,2-DICHLOROETHENE	38.		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L		
	TRICHLOROETHENE	33.		ug/L		
	VINYL CHLORIDE	85.		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0251			Sample Name:	S1-106R
Sample # :	FL 02680	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		7.72	Ft	
	DISSOLVED OXYGEN		.24	PPM	
	FIELD PH		6.79	pH un	
	SPECIFIC CONDUCTIVITY		846.	umhos	
	TEMPERATURE		21.5	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		9.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		7,730.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		J 2.	ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0253			Sample Name:	S1-108A
Sample #:	FL 02710	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.16	Ft	
	DISSOLVED OXYGEN		.3	PPM	
SV	FIELD PH		6.55	pH un	
VOA	SPECIFIC CONDUCTIVITY		627.	umhos	
	TEMPERATURE		23.7	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	1,560.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0253			Sample Name:	S1-111
Sample # :	FL 02705	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		3.93	Ft	
	DISSOLVED OXYGEN		.32	PPM	
	FIELD PH		6.7	pH un	
	SPECIFIC CONDUCTIVITY		786.	umhos	
	TEMPERATURE		22.5	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	2,410.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0254			Sample Name:	S1-121
Sample # :	FL 02723	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		9.77	Ft	
	DISSOLVED OXYGEN		.34	PPM	
	FIELD PH		6.7	pH un	
	SPECIFIC CONDUCTIVITY		1,909.	umhos	
	TEMPERATURE		23.7	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	6.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	18.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	1,770.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	16.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251				Sample Name: S1-123
Sample # :	FL02662	Compound	Concentration	Units	Date Coll'd : 8/3/2004
FLD	DEPTH TO WATER		2.68	Ft	
	DISSOLVED OXYGEN		.5	PPM	
	FIELD PH		6.58	pH un	
	SPECIFIC CONDUCTIVITY		2,018.	umhos	
	TEMPERATURE		23.8	Deg C	
SV	NAPHTHALENE	<	1,600	ug/L	
VOA	1,1,1-TRICHLOROETHANE	<	1,600.	ug/L	
	1,1,2,2-TETRACHLOROETHANE	<	1,600	ug/L	
	1,1,2-TRICHLOROETHANE	<	1,600	ug/L	
	1,1-DICHLOROETHANE		2,480.	ug/L	
	1,1-DICHLOROETHENE	<	1,600	ug/L	
	1,2-DICHLOROETHANE		42,600.	ug/L	
	1,2-DICHLOROPROPANE	<	1,600	ug/L	
	2-BUTANONE	<	6,400	ug/L	
	2-HEXANONE	<	6,400.	ug/L	
	4-METHYL-2-PENTANONE	<	3,200.	ug/L	
	ACETONE	<	4,800.	ug/L	
	BENZENE	<	1,600.	ug/L	
	BROMODICHLOROMETHANE	<	1,600.	ug/L	
	BROMOFORM	<	1,600.	ug/L	
	BROMOMETHANE	<	3,200.	ug/L	
	CARBON DISULFIDE	<	6,400.	ug/L	
	CARBON TETRACHLORIDE	<	1,600.	ug/L	
	CHLOROBENZENE	<	1,600	ug/L	
	CHLOROETHANE	<	1,600.	ug/L	
	CHLOROFORM		57,900.	ug/L	
	CHLOROMETHANE	<	1,600	ug/L	
	CIS-1,2-DICHLOROETHENE		10,600.	ug/L	
	CIS-1,3-DICHLOROPROPENE	<	1,600	ug/L	
	DIBROMOCHLOROMETHANE	<	1,600.	ug/L	
	ETHYLBENZENE	<	1,600	ug/L	
	METHYLENE CHLORIDE		3,250.	ug/L	
	STYRENE	<	1,600.	ug/L	
	TERT-BUTYL ALCOHOL	<	16,000.	ug/L	
	TERT-BUTYL METHYL ETHER	<	1,280	ug/L	
	TETRACHLOROETHENE	<	1,600.	ug/L	
	TOLUENE	<	1,600.	ug/L	
	TRANS-1,2-DICHLOROETHENE		3,200.	ug/L	
	TRANS-1,3-DICHLOROPROPENE	<	1,600	ug/L	
	TRICHLOROETHENE		9,380.	ug/L	
	VINYL CHLORIDE		6,410.	ug/L	
	XYLENE(TOTAL)	<	1,600	ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0254			Sample Name:	S1-131
Sample #:	FL 02724	Compound	Concentration	Units	Date Coll'd : 8/12/2004
FLD	DEPTH TO WATER		6.91	Ft	
	DISSOLVED OXYGEN		.27	PPM	
	FIELD PH		6.75	pH un	
	SPECIFIC CONDUCTIVITY		1,271.	umhos	
	TEMPERATURE		24.1	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	72.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	88.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	80.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLORMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	24,500.		ug/L	
	TERT-BUTYL METHYL ETHER	11.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	10.		ug/L	
	XYLENE(TOTAL)	J 2.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	S1-136
Sample # :	FL 02746	Compound	Concentration	Units	Date Coll'd : 8/19/2004
FLD	DEPTH TO WATER		6.12	Ft	
	DISSOLVED OXYGEN		3.13	PPM	
	FIELD PH		7.15	pH un	
	SPECIFIC CONDUCTIVITY		676.	umhos	
	TEMPERATURE		22.9	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	6.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	933.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0256			Sample Name:	S1-138
Sample # :	FL 02747	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.21	Ft	
	DISSOLVED OXYGEN		.34	PPM	
SV	FIELD PH		6.79	pH un	
	SPECIFIC CONDUCTIVITY		1,197.	umhos	
VOA	TEMPERATURE		22.2	Deg C	
	NAPHTHALENE	< 5		ug/L	
	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	63.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	30.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLORMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	24,700.		ug/L	
	TERT-BUTYL METHYL ETHER	J 8.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	J 8.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	S1-139
Sample # :	FL 02748	Compound	Concentration	Units	Date Coll'd : 8/19/2004
FLD	DEPTH TO WATER		7.14	Ft	
	DISSOLVED OXYGEN		.47	PPM	
	FIELD PH		6.52	pH un	.
	SPECIFIC CONDUCTIVITY		1,950.	umhos	
	TEMPERATURE		22.8	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	273.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	305.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	J 7.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	17,600.		ug/L	
	TERT-BUTYL METHYL ETHER	J 5.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	J 5.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0253			Sample Name:	S1-140
Sample # :	FL02712	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		6.23	Ft	
	DISSOLVED OXYGEN		.32	PPM	
	FIELD PH		6.48	pH un	
	SPECIFIC CONDUCTIVITY		546.	umhos	
	TEMPERATURE		24.9	Deg C	
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	413.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

E = analyte concentration exceeded calibration range of instrument
 P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
 D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0254	Sample Name:	S1-141			
Sample # :	FL 02722	Compound	Concentration	Units	Date Coll'd :	8/12/2004
FLD	DEPTH TO WATER		7.67	Ft		
	DISSOLVED OXYGEN		.42	PPM		
	FIELD PH		6.44	pH un		
	SPECIFIC CONDUCTIVITY		788.	umhos		
	TEMPERATURE		23.7	Deg C		
SV	NAPHTHALENE	< 5		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHENE	< 5.		ug/L		
	1,2-DICHLOROETHANE	< 5.		ug/L		
	1,2-DICHLOROPROPANE	< 5.		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	< 5		ug/L		
	BROMODICHLOROMETHANE	< 5.		ug/L		
	BROMOFORM	< 5.		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5.		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	< 50		ug/L		
	TERT-BUTYL METHYL ETHER	< 4.		ug/L		
	TETRACHLOROETHENE	< 5.		ug/L		
	TOLUENE	< 5		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L		
	TRICHLOROETHENE	< 5		ug/L		
	VINYL CHLORIDE	< 2		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	S1-142
Sample # :	FL 02663	Compound	Concentration	Units	Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		7.02	Ft	
	DISSOLVED OXYGEN		.48	PPM	
	FIELD PH		6.8	pH un	
	SPECIFIC CONDUCTIVITY		885.	umhos	
	TEMPERATURE		21.6	Deg C	
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		5,660.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0253	Sample Name:	S1-143			
Sample # :	FL 02713	Compound	Concentration	Units	Date Coll'd :	8/10/2004
FLD	DEPTH TO WATER		8.06	Ft		
	DISSOLVED OXYGEN		2.58	PPM		
	FIELD PH		6.82	pH un		
	SPECIFIC CONDUCTIVITY		1,046.	umhos		
	TEMPERATURE		24.7	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5.	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15.	ug/L		
	BENZENE		< 5	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10.	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5.	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		5.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5.	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		< 50.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4.	ug/L		
	TETRACHLOROETHENE		< 5.	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5.	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	S1-144
Sample #:	FL 02682	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.33	Ft	
	DISSOLVED OXYGEN		.51	PPM	
SV	FIELD PH		6.71	pH un	
VOA	SPECIFIC CONDUCTIVITY		1,023.	umhos	
	TEMPERATURE		22.5	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	21.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	84.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	15.		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	25.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	1,270.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	8.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	5.		ug/L	
	VINYL CHLORIDE	11.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251				Sample Name:	S1-145
Sample # :	FL 02683	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		6.21	Ft		
	DISSOLVED OXYGEN		.34	PPM		
SV	FIELD PH		6.73	pH un		
	SPECIFIC CONDUCTIVITY		1,052.	umhos		
VOA	TEMPERATURE		22.5	Deg C		
	NAPHTHALENE	< 5		ug/L		
	1,1,1-TRICHLOROETHANE	< 5		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHENE	< 5.		ug/L		
	1,2-DICHLOROETHANE	< 5		ug/L		
	1,2-DICHLOROPROPANE	< 5.		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10.		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	< 5		ug/L		
	BROMODICHLOROMETHANE	< 5.		ug/L		
	BROMOFORM	< 5		ug/L		
	BROMOMETHANE	< 10.		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5.		ug/L		
	CHLOROMETHANE	< 5.		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	DIBROMOCHLOROMETHANE	< 5.		ug/L		
	ETHYLBENZENE	< 5		ug/L		
	METHYLENE CHLORIDE	< 5		ug/L		
	STYRENE	< 5		ug/L		
	TERT-BUTYL ALCOHOL	594.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	< 5		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L		
	TRICHLOROETHENE	< 5.		ug/L		
	VINYL CHLORIDE	< 2		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	S1-146
Sample # :	FL 02684	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		6.44	Ft	
	DISSOLVED OXYGEN		.47	PPM	
	FIELD PH		6.9	pH un	
	SPECIFIC CONDUCTIVITY		968.	umhos	
	TEMPERATURE		21.8	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHENE	< 5		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	6,620.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251	Sample Name:	S1-147			
Sample # :	FL 02685	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		5.68	Ft		
	DISSOLVED OXYGEN		.36	PPM		
	FIELD PH		6.73	pH un		
	SPECIFIC CONDUCTIVITY		957.	umhos		
	TEMPERATURE		21.	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		26.	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5.	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5.	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		15,900.	ug/L		
	TERT-BUTYL METHYL ETHER	J	4.	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)		< 5.	ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0252	Sample Name:	S1-148			
Sample # :	FL 02692	Compound	Concentration	Units	Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		7.65	Ft		
	DISSOLVED OXYGEN		.53	PPM		
	FIELD PH		6.98	pH un		
	SPECIFIC CONDUCTIVITY		823.	umhos		
	TEMPERATURE		21.6	Deg C		
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		< 5	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10.	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5.	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		3,000.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5.	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5.	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

E = analyte concentration exceeded calibration range of instrument
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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	S1-149
Sample #:	FL 02686	Compound	Concentration	Units	Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		3.53	Ft	
	DISSOLVED OXYGEN		.31	PPM	
	FIELD PH		6.93	pH un	
	SPECIFIC CONDUCTIVITY		891.	umhos	
	TEMPERATURE		26.1	Deg C	
SV	NAPHTHALENE	< 50		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 50		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 50		ug/L	
	1,1,2-TRICHLOROETHANE	< 50.		ug/L	
	1,1-DICHLOROETHANE	150.		ug/L	
	1,1-DICHLOROETHENE	< 50		ug/L	
	1,2-DICHLOROETHANE	2,040.		ug/L	
	1,2-DICHLOROPROPANE	< 50.		ug/L	
	2-BUTANONE	< 200.		ug/L	
	2-HEXANONE	< 200.		ug/L	
	4-METHYL-2-PENTANONE	< 100		ug/L	
	ACETONE	< 150.		ug/L	
	BENZENE	< 50		ug/L	
	BROMODICHLOROMETHANE	< 50.		ug/L	
	BROMOFORM	< 50		ug/L	
	BROMOMETHANE	< 100		ug/L	
	CARBON DISULFIDE	< 200.		ug/L	
	CARBON TETRACHLORIDE	< 50		ug/L	
	CHLOROBENZENE	< 50		ug/L	
	CHLOROETHANE	< 50		ug/L	
	CHLOROFORM	439.		ug/L	
	CHLOROMETHANE	< 50		ug/L	
	CIS-1,2-DICHLOROETHENE	556.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 50.		ug/L	
	DIBROMOCHLOROMETHANE	< 50.		ug/L	
	ETHYLBENZENE	< 50.		ug/L	
	METHYLENE CHLORIDE	< 50		ug/L	
	STYRENE	< 50.		ug/L	
	TERT-BUTYL ALCOHOL	1,230.		ug/L	
	TERT-BUTYL METHYL ETHER	< 40.		ug/L	
	TETRACHLOROETHENE	50.		ug/L	
	TOLUENE	< 50		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 50		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 50.		ug/L	
	TRICHLOROETHENE	71.		ug/L	
	VINYL CHLORIDE	430.		ug/L	
	XYLENE(TOTAL)	< 50.		ug/L	

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0253			Sample Name:	S1-150
Sample # :	FL02706	Compound	Concentration	Units	Date Coll'd : 8/10/2004
FLD	DEPTH TO WATER		8.7	Ft	
	DISSOLVED OXYGEN		.31	PPM	
SV	FIELD PH		6.77	pH un	
VOA	SPECIFIC CONDUCTIVITY		1,159.	umhos	
	TEMPERATURE		23.9	Deg C	
SV	NAPHTHALENE	< 5		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	21.		ug/L	
	1,1-DICHLOROETHENE	5.		ug/L	
	1,2-DICHLOROETHANE	43.		ug/L	
	1,2-DICHLOROPROPANE	< 5		ug/L	
	2-BUTANONE	< 20		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	< 15		ug/L	
	BENZENE	13.		ug/L	
	BROMODICHLOROMETHANE	< 5		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5		ug/L	
	CHLOROFORM	54.		ug/L	
	CHLORMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	29.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	725.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	< 5.		ug/L	
	TRANS-1,2-DICHLOROETHENE	7.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	30.		ug/L	
	VINYL CHLORIDE	137.		ug/L	
	XYLENE(TOTAL)	J 2.		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251			Sample Name:	S1-151
Sample # :	FL02651	Compound	Concentration	Units	Date Coll'd : 8/3/2004
FLD	DEPTH TO WATER		3.35	Ft	
	DISSOLVED OXYGEN		.57	PPM	
	FIELD PH		6.69	pH un	
	SPECIFIC CONDUCTIVITY		1,022.	umhos	
	TEMPERATURE		24.5	Deg C	
SV	NAPHTHALENE	< 20		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 20.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 20.		ug/L	
	1,1,2-TRICHLOROETHANE	< 20		ug/L	
	1,1-DICHLOROETHANE	60.		ug/L	
	1,1-DICHLOROETHENE	< 20.		ug/L	
	1,2-DICHLOROETHANE	876.		ug/L	
	1,2-DICHLOROPROPANE	< 20		ug/L	
	2-BUTANONE	< 80		ug/L	
	2-HEXANONE	< 80.		ug/L	
	4-METHYL-2-PENTANONE	< 40		ug/L	
	ACETONE	< 60		ug/L	
	BENZENE	< 20		ug/L	
	BROMODICHLOROMETHANE	< 20.		ug/L	
	BROMOFORM	< 20		ug/L	
	BROMOMETHANE	< 40.		ug/L	
	CARBON DISULFIDE	< 80.		ug/L	
	CARBON TETRACHLORIDE	< 20.		ug/L	
	CHLOROBENZENE	< 20		ug/L	
	CHLOROETHANE	< 20		ug/L	
	CHLOROFORM	972.		ug/L	
	CHLOROMETHANE	< 20		ug/L	
	CIS-1,2-DICHLOROETHENE	256.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 20		ug/L	
	DIBROMOCHLOROMETHANE	< 20.		ug/L	
	ETHYLBENZENE	< 20.		ug/L	
	METHYLENE CHLORIDE	41.		ug/L	
	STYRENE	< 20.		ug/L	
	TERT-BUTYL ALCOHOL	< 200.		ug/L	
	TERT-BUTYL METHYL ETHER	< 16.		ug/L	
	TETRACHLOROETHENE	27.		ug/L	
	TOLUENE	< 20		ug/L	
	TRANS-1,2-DICHLOROETHENE	68.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	TRICHLOROETHENE	157.		ug/L	
	VINYL CHLORIDE	130.		ug/L	
	XYLENE(TOTAL)	< 20		ug/L	

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251				Sample Name:	S1-152
Sample # :	FL 02652	Compound	Concentration	Units	Date Coll'd :	8/3/2004
FLD	DEPTH TO WATER		3.19	Ft		
	DISSOLVED OXYGEN		.41	PPM		
	FIELD PH		6.7	pH un		
	SPECIFIC CONDUCTIVITY		1,374.	umhos		
	TEMPERATURE		26.4	Deg C		
SV	NAPHTHALENE		221.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 40		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 40		ug/L		
	1,1,2-TRICHLOROETHANE	< 40		ug/L		
	1,1-DICHLOROETHANE	215.		ug/L		
	1,1-DICHLOROETHENE	< 40.		ug/L		
	1,2-DICHLOROETHANE	1,260.		ug/L		
	1,2-DICHLOROPROPANE	< 40		ug/L		
	2-BUTANONE	< 160		ug/L		
	2-HEXANONE	< 160		ug/L		
	4-METHYL-2-PENTANONE	< 80		ug/L		
	ACETONE	< 120		ug/L		
	BENZENE	76.		ug/L		
	BROMODICHLOROMETHANE	< 40		ug/L		
	BROMOFORM	< 40		ug/L		
	BROMOMETHANE	< 80.		ug/L		
	CARBON DISULFIDE	< 160		ug/L		
	CARBON TETRACHLORIDE	< 40		ug/L		
	CHLOROBENZENE	< 40.		ug/L		
	CHLOROETHANE	< 40		ug/L		
	CHLOROFORM	1,100.		ug/L		
	CHLOROMETHANE	< 40		ug/L		
	CIS-1,2-DICHLOROETHENE	271.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 40.		ug/L		
	DIBROMOCHLOROMETHANE	< 40		ug/L		
	ETHYLBENZENE	< 40		ug/L		
	METHYLENE CHLORIDE	55.		ug/L		
	STYRENE	< 40		ug/L		
	TERT-BUTYL ALCOHOL	3,420.		ug/L		
	TERT-BUTYL METHYL ETHER	< 32		ug/L		
	TETRACHLOROETHENE	< 40.		ug/L		
	TOLUENE	55.		ug/L		
	TRANS-1,2-DICHLOROETHENE	82.		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 40		ug/L		
	TRICHLOROETHENE	153.		ug/L		
	VINYL CHLORIDE	917.		ug/L		
	XYLENE(TOTAL)	79.		ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251	Sample Name:	S1-153			
Sample # :	FL02653	Compound	Concentration	Units	Date Coll'd :	8/3/2004
FLD	DEPTH TO WATER		3.37	Ft		
	DISSOLVED OXYGEN		.44	PPM		
	FIELD PH		26.4	pH un		
	SPECIFIC CONDUCTIVITY		969.	umhos		
	TEMPERATURE		26.4	Deg C		
SV	NAPHTHALENE	<	80.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	<	80	ug/L		
	1,1,2,2-TETRACHLOROETHANE	<	80	ug/L		
	1,1,2-TRICHLOROETHANE	<	80	ug/L		
	1,1-DICHLOROETHANE		205.	ug/L		
	1,1-DICHLOROETHENE	<	80	ug/L		
	1,2-DICHLOROETHANE		3,360.	ug/L		
	1,2-DICHLOROPROPANE	<	80	ug/L		
	2-BUTANONE	<	320	ug/L		
	2-HEXANONE	<	320	ug/L		
	4-METHYL-2-PENTANONE	<	160	ug/L		
	ACETONE	<	240	ug/L		
	BENZENE	<	80	ug/L		
	BROMODICHLOROMETHANE	<	80	ug/L		
	BROMOFORM	<	80	ug/L		
	BROMOMETHANE	<	160	ug/L		
	CARBON DISULFIDE	<	320.	ug/L		
	CARBON TETRACHLORIDE	<	80	ug/L		
	CHLOROBENZENE	<	80	ug/L		
	CHLOROETHANE	<	80.	ug/L		
	CHLOROFORM		3,100.	ug/L		
	CHLOROMETHANE	<	80.	ug/L		
	CIS-1,2-DICHLOROETHENE		956.	ug/L		
	CIS-1,3-DICHLOROPROPENE	<	80.	ug/L		
	DIBROMOCHLOROMETHANE	<	80	ug/L		
	ETHYLBENZENE	<	80	ug/L		
	METHYLENE CHLORIDE	<	80	ug/L		
	STYRENE	<	80.	ug/L		
	TERT-BUTYL ALCOHOL		1,010.	ug/L		
	TERT-BUTYL METHYL ETHER	<	64.	ug/L		
	TETRACHLOROETHENE		85.	ug/L		
	TOLUENE	<	80	ug/L		
	TRANS-1,2-DICHLOROETHENE		203.	ug/L		
	TRANS-1,3-DICHLOROPROPENE	<	80	ug/L		
	TRICHLOROETHENE		495.	ug/L		
	VINYL CHLORIDE		468.	ug/L		
	XYLENE(TOTAL)	<	80	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL0251			Sample Name:	S1-154
Sample # :	FL 02687	Compound	Concentration	Units	Date Coll'd : 8/4/2004
FLD	DEPTH TO WATER		3.26	Ft	
	DISSOLVED OXYGEN		.48	PPM	
	FIELD PH		6.71	pH un	
	SPECIFIC CONDUCTIVITY		1,263.	umhos	
	TEMPERATURE		25.5	Deg C	
SV	NAPHTHALENE		29.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 20		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 20.		ug/L	
	1,1,2-TRICHLOROETHANE	< 20		ug/L	
	1,1-DICHLOROETHANE	420.		ug/L	
	1,1-DICHLOROETHENE	26.		ug/L	
	1,2-DICHLOROETHANE	11,800.		ug/L	
	1,2-DICHLOROPROPANE	< 20		ug/L	
	2-BUTANONE	< 80		ug/L	
	2-HEXANONE	< 80.		ug/L	
	4-METHYL-2-PENTANONE	< 40		ug/L	
	ACETONE	< 60		ug/L	
	BENZENE	45.		ug/L	
	BROMODICHLOROMETHANE	< 20.		ug/L	
	BROMOFORM	< 20		ug/L	
	BROMOMETHANE	< 40		ug/L	
	CARBON DISULFIDE	< 80		ug/L	
	CARBON TETRACHLORIDE	< 20		ug/L	
	CHLOROBENZENE	< 20		ug/L	
	CHLOROETHANE	J 41.		ug/L	
	CHLOROFORM	8,990.		ug/L	
	CHLOROMETHANE	< 20		ug/L	
	CIS-1,2-DICHLOROETHENE	1,870.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 20		ug/L	
	DIBROMOCHLOROMETHANE	< 20		ug/L	
	ETHYLBENZENE	< 20		ug/L	
	METHYLENE CHLORIDE	143.		ug/L	
	STYRENE	< 20.		ug/L	
	TERT-BUTYL ALCOHOL	3,260.		ug/L	
	TERT-BUTYL METHYL ETHER	< 16		ug/L	
	TETRACHLOROETHENE	160.		ug/L	
	TOLUENE	< 20		ug/L	
	TRANS-1,2-DICHLOROETHENE	347.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 20.		ug/L	
	TRICHLOROETHENE	311.		ug/L	
	VINYL CHLORIDE	779.		ug/L	
	XYLENE(TOTAL)	< 20		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251			Sample Name:	S1-155
Sample # :	FL 02688	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		3.31	Ft	
	DISSOLVED OXYGEN		.56	PPM	
	FIELD PH		6.6	pH un	
	SPECIFIC CONDUCTIVITY		1,419.	umhos	
	TEMPERATURE		25.8	Deg C	
SV	NAPHTHALENE		23.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 10		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 10		ug/L	
	1,1,2-TRICHLOROETHANE	< 10		ug/L	
	1,1-DICHLOROETHANE	222.		ug/L	
	1,1-DICHLOROETHENE	14.		ug/L	
	1,2-DICHLOROETHANE	5,520.		ug/L	
	1,2-DICHLOROPROPANE	< 10.		ug/L	
	2-BUTANONE	< 40		ug/L	
	2-HEXANONE	< 40		ug/L	
	4-METHYL-2-PENTANONE	< 20		ug/L	
	ACETONE	< 30.		ug/L	
	BENZENE	19.		ug/L	
	BROMODICHLOROMETHANE	< 10		ug/L	
	BROMOFORM	< 10		ug/L	
	BROMOMETHANE	< 20		ug/L	
	CARBON DISULFIDE	< 40		ug/L	
	CARBON TETRACHLORIDE	< 10.		ug/L	
	CHLOROBENZENE	< 10		ug/L	
	CHLOROETHANE	J 14.		ug/L	
	CHLOROFORM	5,490.		ug/L	
	CHLOROMETHANE	< 10.		ug/L	
	CIS-1,2-DICHLOROETHENE	1,020.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 10		ug/L	
	DIBROMOCHLOROMETHANE	< 10		ug/L	
	ETHYLBENZENE	< 10		ug/L	
	METHYLENE CHLORIDE	121.		ug/L	
	STYRENE	< 10		ug/L	
	TERT-BUTYL ALCOHOL	2,250.		ug/L	
	TERT-BUTYL METHYL ETHER	< 8		ug/L	
	TETRACHLOROETHENE	93.		ug/L	
	TOLUENE	< 10		ug/L	
	TRANS-1,2-DICHLOROETHENE	216.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 10.		ug/L	
	TRICHLOROETHENE	223.		ug/L	
	VINYL CHLORIDE	406.		ug/L	
	XYLENE(TOTAL)	< 10		ug/L	

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ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0251				Sample Name:	S1-156
Sample # :	FL 02689	Compound	Concentration	Units	Date Coll'd :	8/4/2004
FLD	DEPTH TO WATER		3.23	Ft		
	DISSOLVED OXYGEN		.78	PPM		
	FIELD PH		6.68	pH un		
	SPECIFIC CONDUCTIVITY		1,213.	umhos		
	TEMPERATURE		25.6	Deg C		
SV	NAPHTHALENE		53.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 25.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 25.		ug/L		
	1,1,2-TRICHLOROETHANE	< 25		ug/L		
	1,1-DICHLOROETHANE	498.		ug/L		
	1,1-DICHLOROETHENE	38.		ug/L		
	1,2-DICHLOROETHANE	12,000.		ug/L		
	1,2-DICHLOROPROPANE	< 25		ug/L		
	2-BUTANONE	< 100		ug/L		
	2-HEXANONE	< 100		ug/L		
	4-METHYL-2-PENTANONE	< 50.		ug/L		
	ACETONE	< 75.		ug/L		
	BENZENE	45.		ug/L		
	BROMODICHLOROMETHANE	< 25		ug/L		
	BROMOFORM	< 25		ug/L		
	BROMOMETHANE	< 50		ug/L		
	CARBON DISULFIDE	< 100		ug/L		
	CARBON TETRACHLORIDE	< 25		ug/L		
	CHLOROBENZENE	< 25.		ug/L		
	CHLOROETHANE	< 25.		ug/L		
	CHLOROFORM	10,300.		ug/L		
	CHLOROMETHANE	< 25		ug/L		
	CIS-1,2-DICHLOROETHENE	2,480.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 25		ug/L		
	DIBROMOCHLOROMETHANE	< 25		ug/L		
	ETHYLBENZENE	< 25		ug/L		
	METHYLENE CHLORIDE	222.		ug/L		
	STYRENE	< 25		ug/L		
	TERT-BUTYL ALCOHOL	1,880.		ug/L		
	TERT-BUTYL METHYL ETHER	< 20.		ug/L		
	TETRACHLOROETHENE	251.		ug/L		
	TOLUENE	< 25.		ug/L		
	TRANS-1,2-DICHLOROETHENE	495.		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 25		ug/L		
	TRICHLOROETHENE	692.		ug/L		
	VINYL CHLORIDE	861.		ug/L		
	XYLENE(TOTAL)	< 25.		ug/L		

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ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0252	Sample Name:	S1-159			
Sample #:	FL 02693	Compound	Concentration	Units	Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		8.53	Ft		
	DISSOLVED OXYGEN		.24	PPM		
	FIELD PH		6.83	pH un		
	SPECIFIC CONDUCTIVITY		695.	umhos		
	TEMPERATURE		25.7	Deg C		
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHENE		< 5.	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		< 5.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5.	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		743.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5.	ug/L		
	TOLUENE		< 5.	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5.	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0252				Sample Name:	S1-160
Sample # :	FL 02694	Compound	Concentration	Units	Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		7.7	Ft		
	DISSOLVED OXYGEN		.35	PPM		
	FIELD PH		6.88	pH un		
	SPECIFIC CONDUCTIVITY		1,062.	umhos		
	TEMPERATURE		23.4	Deg C		
SV	NAPHTHALENE	< 5		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L		
	1,1,2-TRICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHANE	75.		ug/L		
	1,1-DICHLOROETHENE	< 5		ug/L		
	1,2-DICHLOROETHANE	< 5		ug/L		
	1,2-DICHLOROPROPANE	< 5		ug/L		
	2-BUTANONE	< 20.		ug/L		
	2-HEXANONE	< 20.		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	< 15.		ug/L		
	BENZENE	35.		ug/L		
	BROMODICHLOROMETHANE	< 5		ug/L		
	BROMOFORM	< 5		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5		ug/L		
	CHLOROETHANE	J 8.		ug/L		
	CHLOROFORM	< 5.		ug/L		
	CHLOROMETHANE	< 5.		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	< 5.		ug/L		
	METHYLENE CHLORIDE	< 5		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	16,000.		ug/L		
	TERT-BUTYL METHYL ETHER	J 4.		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	< 5.		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L		
	TRICHLOROETHENE	< 5		ug/L		
	VINYL CHLORIDE	72.		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0252			Sample Name:	S1-161
Sample # :	FL 02695	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		4.88	Ft	
	DISSOLVED OXYGEN		.27	PPM	
	FIELD PH		6.58	pH un	
	SPECIFIC CONDUCTIVITY		2,171.	umhos	
	TEMPERATURE		22.7	Deg C	
SV	NAPHTHALENE		119.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	102.		ug/L	
	2-HEXANONE	52.		ug/L	
	4-METHYL-2-PENTANONE	172.		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	1,050.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	< 5.		ug/L	
	CHLOROETHANE	21.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5.		ug/L	
	ETHYLBENZENE	121.		ug/L	
	METHYLENE CHLORIDE	< 5.		ug/L	
	STYRENE	< 5.		ug/L	
	TERT-BUTYL ALCOHOL	77,300.		ug/L	
	TERT-BUTYL METHYL ETHER	36.		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	150.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2		ug/L	
	XYLENE(TOTAL)	156.		ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0252	Sample Name:	S1-162			
Sample # :	FL02696	Compound	Concentration	Units	Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		4.39	Ft		
	DISSOLVED OXYGEN		.45	PPM		
	FIELD PH		6.6	pH un		
	SPECIFIC CONDUCTIVITY		3,333.	umhos		
	TEMPERATURE		24.	Deg C		
SV	NAPHTHALENE		183.	ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L		
	1,1,2-TRICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHENE	< 5		ug/L		
	1,2-DICHLOROETHANE	< 5.		ug/L		
	1,2-DICHLOROPROPANE	< 5.		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10		ug/L		
	ACETONE	60.		ug/L		
	BENZENE	2,120.		ug/L		
	BROMODICHLOROMETHANE	< 5		ug/L		
	BROMOFORM	< 5.		ug/L		
	BROMOMETHANE	< 10.		ug/L		
	CARBON DISULFIDE	< 20.		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	171.		ug/L		
	METHYLENE CHLORIDE	< 5.		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	203,000.		ug/L		
	TERT-BUTYL METHYL ETHER	70.		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	16.		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L		
	TRICHLOROETHENE	< 5		ug/L		
	VINYL CHLORIDE	< 2		ug/L		
	XYLENE(TOTAL)	267.		ug/L		

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J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0252	Compound	Concentration	Units	Sample Name:	S1-163
Sample # :	FL02697				Date Coll'd :	8/5/2004
FLD	DEPTH TO WATER		8.92	Ft		
	DISSOLVED OXYGEN		.28	PPM		
	FIELD PH		6.65	pH un		
	SPECIFIC CONDUCTIVITY		1,012.	umhos		
	TEMPERATURE		22.7	Deg C		
SV	NAPHTHALENE	< 5.		ug/L		
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L		
	1,1,2,2-TETRACHLOROETHANE	< 5.		ug/L		
	1,1,2-TRICHLOROETHANE	< 5.		ug/L		
	1,1-DICHLOROETHANE	< 5		ug/L		
	1,1-DICHLOROETHENE	< 5		ug/L		
	1,2-DICHLOROETHANE	< 5.		ug/L		
	1,2-DICHLOROPROPANE	< 5		ug/L		
	2-BUTANONE	< 20		ug/L		
	2-HEXANONE	< 20		ug/L		
	4-METHYL-2-PENTANONE	< 10.		ug/L		
	ACETONE	< 15		ug/L		
	BENZENE	< 5.		ug/L		
	BROMODICHLOROMETHANE	< 5		ug/L		
	BROMOFORM	< 5.		ug/L		
	BROMOMETHANE	< 10		ug/L		
	CARBON DISULFIDE	< 20		ug/L		
	CARBON TETRACHLORIDE	< 5.		ug/L		
	CHLOROBENZENE	< 5.		ug/L		
	CHLOROETHANE	< 5.		ug/L		
	CHLOROFORM	< 5.		ug/L		
	CHLOROMETHANE	< 5		ug/L		
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L		
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L		
	DIBROMOCHLOROMETHANE	< 5		ug/L		
	ETHYLBENZENE	< 5		ug/L		
	METHYLENE CHLORIDE	< 5.		ug/L		
	STYRENE	< 5.		ug/L		
	TERT-BUTYL ALCOHOL	< 50.		ug/L		
	TERT-BUTYL METHYL ETHER	< 4.		ug/L		
	TETRACHLOROETHENE	< 5		ug/L		
	TOLUENE	< 5		ug/L		
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L		
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L		
	TRICHLOROETHENE	< 5.		ug/L		
	VINYL CHLORIDE	< 2.		ug/L		
	XYLENE(TOTAL)	< 5		ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
FLTG, INC.
Ground Water
French Limited

ArCoC #:	FL 0252			Sample Name:	S1-164
Sample # :	FL 02698	Compound	Concentration	Units	Date Coll'd :
FLD	DEPTH TO WATER		9.19	Ft	
	DISSOLVED OXYGEN		.26	PPM	
	FIELD PH		6.69	pH un	
	SPECIFIC CONDUCTIVITY		1,295.	umhos	
	TEMPERATURE		25.4	Deg C	
SV	NAPHTHALENE		195.	ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHANE	9.		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5.		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10.		ug/L	
	ACETONE	49.		ug/L	
	BENZENE	1,860.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20.		ug/L	
	CARBON TETRACHLORIDE	< 5		ug/L	
	CHLOROBENZENE	7.		ug/L	
	CHLOROETHANE	J 8.		ug/L	
	CHLOROFORM	< 5		ug/L	
	CHLOROMETHANE	< 5		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5.		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	262.		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	11,900.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4.		ug/L	
	TETRACHLOROETHENE	< 5.		ug/L	
	TOLUENE	105.		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5.		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5.		ug/L	
	TRICHLOROETHENE	< 5.		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	255.		ug/L	

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D = concentration derived from dilution analysis

Appendix E

**Analytical Duplicate Precision
and
Trip Blank Summaries**

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	S1-139 DUP
Sample # :	FL 02749	Compound	Concentration	Units	Date Coll'd :
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		262.	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		300.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20.	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		J 7.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		17,600.	ug/L	
	TERT-BUTYL METHYL ETHER		J 5.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		J 5.	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251	Sample Name:	INT-154 DUP			
Sample #:	FL 02670	Compound	Concentration	Units	Date Coll'd :	8/4/2004
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15.	ug/L		
	BENZENE		343.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5.	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5.	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5.	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		48,500.	ug/L		
	TERT-BUTYL METHYL ETHER		10.	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5.	ug/L		
	VINYL CHLORIDE		< 2	ug/L		
	XYLENE(TOTAL)		J 9.	ug/L		

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251	Sample Name:	INT-159 DUP			
Sample # :	FL02659	Compound	Concentration	Units	Date Coll'd :	8/3/2004
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		< 5	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		< 5	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5.	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		127.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

Field Duplicate Precision Report

Sample Name				Duplicate Name			
		S1-139				S1-139 DUP	
Sample Number	Sample Date	Sample Number	Sample Date	Sample Number	Sample Date	Sample Number	Sample Date
FL 02748	8/19/2004	FL 02749	8/19/2004	FL 02749	8/19/2004	FL 02749	8/19/2004
Concentration	Units	Compound		Units	Concentration	Relative Percent Difference	
VOA	< 5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	< 5	NA	
	< 5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	< 5	NA	
	< 5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	< 5	NA	
	273.	ug/L	1,1-DICHLOROETHANE	ug/L	262.	4.1	
	< 5	ug/L	1,1-DICHLOROETHENE	ug/L	< 5	NA	
	< 5	ug/L	1,2-DICHLOROETHANE	ug/L	< 5	NA	
	< 5	ug/L	1,2-DICHLOROPROPANE	ug/L	< 5	NA	
	< 20	ug/L	2-BUTANONE	ug/L	< 20	NA	
	< 20	ug/L	2-HEXANONE	ug/L	< 20	NA	
	< 10	ug/L	4-METHYL-2-PENTANONE	ug/L	< 10	NA	
	< 15	ug/L	ACETONE	ug/L	< 15	NA	
	305.	ug/L	BENZENE	ug/L	300.	1.7	
	< 5	ug/L	BROMODICHLOROMETHANE	ug/L	< 5	NA	
	< 5	ug/L	BROMOFORM	ug/L	< 5	NA	
	< 10	ug/L	BROMOMETHANE	ug/L	< 10	NA	
	< 20	ug/L	CARBON DISULFIDE	ug/L	< 20	NA	
	< 5	ug/L	CARBON TETRACHLORIDE	ug/L	< 5	NA	
	< 5	ug/L	CHLOROBENZENE	ug/L	< 5	NA	
	J 7.	ug/L	CHLOROETHANE	ug/L	J 7.	0.0	
	< 5	ug/L	CHLOROFORM	ug/L	< 5	NA	
	< 5	ug/L	CHLOROMETHANE	ug/L	< 5	NA	
	< 5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	< 5	NA	
	< 5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	< 5	NA	
	< 5	ug/L	DIBROMOCHLOROMETHANE	ug/L	< 5	NA	
	< 5	ug/L	ETHYLBENZENE	ug/L	< 5	NA	
	< 5	ug/L	METHYLENE CHLORIDE	ug/L	< 5	NA	
	< 5	ug/L	STYRENE	ug/L	< 5	NA	
	< 5	ug/L	TETRACHLOROETHENE	ug/L	< 5	NA	
	< 5	ug/L	TOLUENE	ug/L	< 5	NA	
	< 5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	< 5	NA	
	< 5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	< 5	NA	
	< 5	ug/L	TRICHLOROETHENE	ug/L	< 5	NA	
	J 5.	ug/L	VINYL CHLORIDE	ug/L	J 5.	0.0	
	< 5	ug/L	XYLENE(TOTAL)	ug/L	< 5	NA	
SV	< 5	ug/L	NAPHTHALENE	ug/L	< 5	NA	

< = Compound not detected at the listed detection limit.

NA = Not Applicable

Field Duplicate Precision Report

Sample Name			Duplicate Name			
INT-154			INT-154 DUP			
Sample Number	Sample Date		Sample Number	Sample Date		
FL 02669	8/4/2004		FL 02670	8/4/2004		
Concentration	Units	Compound	Units	Concentration	Relative Percent Difference	
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5	NA
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<5	NA
	<20	ug/L	2-BUTANONE	ug/L	<20	NA
	<20	ug/L	2-HEXANONE	ug/L	<20	NA
	<10	ug/L	4-METHYL-2-PENTANONE	ug/L	<10	NA
	<15	ug/L	ACETONE	ug/L	<15	NA
	344.	ug/L	BENZENE	ug/L	343.	0.3
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	BROMOFORM	ug/L	<5	NA
	<10	ug/L	BROMOMETHANE	ug/L	<10	NA
	<20	ug/L	CARBON DISULFIDE	ug/L	<20	NA
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA
	<5	ug/L	CHLOROBENZENE	ug/L	<5	NA
	<5	ug/L	CHLOROETHANE	ug/L	<5	NA
	<5	ug/L	CHLOROFORM	ug/L	<5	NA
	<5	ug/L	CHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<5	NA
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA
	<5	ug/L	ETHYLBENZENE	ug/L	<5	NA
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA
	<5	ug/L	STYRENE	ug/L	<5	NA
	<5	ug/L	TETRACHLOROETHENE	ug/L	<5	NA
	<5	ug/L	TOLUENE	ug/L	<5	NA
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<5	NA
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5	NA
	<5	ug/L	TRICHLOROETHENE	ug/L	<5	NA
	<2	ug/L	VINYL CHLORIDE	ug/L	<2	NA
	J9.	ug/L	XYLENE(TOTAL)	ug/L	J9.	0.0
SV	<5	ug/L	NAPHTHALENE	ug/L	<5	NA

< = Compound not detected at the listed detection limit.

NA = Not Applicable

Field Duplicate Precision Report

Sample Name				Duplicate Name			
INT-159		INT-159 DUP		Sample Number		Sample Date	
Sample Number	Sample Date	Sample Number	Sample Date	FL 02659	8/3/2004	FL 02659	8/3/2004
Concentration		Units		Concentration		Relative Percent Difference	
VOA	<5	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,1-DICHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,1-DICHLOROETHENE	ug/L	<5	NA	
	<5	ug/L	1,2-DICHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	1,2-DICHLOROPROPANE	ug/L	<5	NA	
	<20	ug/L	2-BUTANONE	ug/L	<20	NA	
	<20	ug/L	2-HEXANONE	ug/L	<20	NA	
	<10	ug/L	4-METHYL-2-PENTANONE	ug/L	<10.	NA	
	<15	ug/L	ACETONE	ug/L	<15	NA	
	<5	ug/L	BENZENE	ug/L	<5	NA	
	<5	ug/L	BROMODICHLOROMETHANE	ug/L	<5	NA	
	<5	ug/L	BROMOFORM	ug/L	<5	NA	
	<10	ug/L	BROMOMETHANE	ug/L	<10	NA	
	<20	ug/L	CARBON DISULFIDE	ug/L	<20	NA	
	<5	ug/L	CARBON TETRACHLORIDE	ug/L	<5	NA	
	<5	ug/L	CHLOROBENZENE	ug/L	<5	NA	
	<5	ug/L	CHLOROETHANE	ug/L	<5	NA	
	<5	ug/L	CHLOROFORM	ug/L	<5	NA	
	<5	ug/L	CHLOROMETHANE	ug/L	<5	NA	
	<5	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<5	NA	
	<5	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5	NA	
	<5	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5	NA	
	<5	ug/L	ETHYLBENZENE	ug/L	<5	NA	
	<5	ug/L	METHYLENE CHLORIDE	ug/L	<5	NA	
	<5	ug/L	STYRENE	ug/L	<5	NA	
	<5	ug/L	TETRACHLOROETHENE	ug/L	<5	NA	
	<5	ug/L	TOLUENE	ug/L	<5	NA	
	<5	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<5	NA	
	<5	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5	NA	
	<5	ug/L	TRICHLOROETHENE	ug/L	<5	NA	
	<2	ug/L	VINYL CHLORIDE	ug/L	<2	NA	
	<5	ug/L	XYLENE(TOTAL)	ug/L	<5	NA	
SV	<5	ug/L	NAPHTHALENE	ug/L	<5	NA	

< = Compound not detected at the listed detection limit.

NA = Not Applicable

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251	Sample Name:	S1-106A MS			
Sample # :	FL02678	Compound	Concentration	Units	Date Coll'd :	8/4/2004
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		68.	ug/L		
	1,1-DICHLOROETHENE		134.	ug/L		
	1,2-DICHLOROETHANE		E 1,460.	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		116.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		99.	ug/L		
	CHLOROETHANE		< 5.	ug/L		
	CHLOROFORM		E 425.	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		E 290.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5.	ug/L		
	METHYLENE CHLORIDE		< 5.	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		1,780.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4.	ug/L		
	TETRACHLOROETHENE		28.	ug/L		
	TOLUENE		106.	ug/L		
	TRANS-1,2-DICHLOROETHENE		38.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	TRICHLOROETHENE		137.	ug/L		
	VINYL CHLORIDE		89.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251				Sample Name:	S1-106A MSD
Sample # :	FL 02679	Compound	Concentration	Units	Date Coll'd :	8/4/2004
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		70.	ug/L		
	1,1-DICHLOROETHENE		130.	ug/L		
	1,2-DICHLOROETHANE		E 1,480.	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20.	ug/L		
	2-HEXANONE		< 20.	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		114.	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		97.	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		E 440.	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		E 298.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5.	ug/L		
	TERT-BUTYL ALCOHOL		1,590.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		29.	ug/L		
	TOLUENE		104.	ug/L		
	TRANS-1,2-DICHLOROETHENE		39.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		136.	ug/L		
	VINYL CHLORIDE		89.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-101 MS
Sample #:	FL 02740	Compound	Concentration	Units	Date Coll'd : 8/18/2004
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		98.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		121.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		105.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		E 18,900.	ug/L	
	TERT-BUTYL METHYL ETHER		J 5.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		102.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		101.	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	INT-101 MSD
Sample # :	FL 02741	Compound	Concentration	Units	Date Coll'd : 8/18/2004
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		100.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		125.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		107.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		E 18,800.	ug/L	
	TERT-BUTYL METHYL ETHER		J 5.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		105.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		103.	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251			Sample Name:	INT-106 MS
Sample # :	FL 02665	Compound	Concentration	Units	Date Coll'd :
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		30.	ug/L	
	1,1-DICHLOROETHENE		117.	ug/L	
	1,2-DICHLOROETHANE		102.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20.	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		102.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		104.	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		10.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		89.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5.	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		E 6,570.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		10.	ug/L	
	TOLUENE		100.	ug/L	
	TRANS-1,2-DICHLOROETHENE		21.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		107.	ug/L	
	VINYL CHLORIDE		15.	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0251	Sample Name:	INT-106 MSD			
Sample #:	FL 02666	Compound	Concentration	Units	Date Coll'd :	8/4/2004
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		29.	ug/L		
	1,1-DICHLOROETHENE		118.	ug/L		
	1,2-DICHLOROETHANE		100.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10.	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		103.	ug/L		
	BROMODICHLOROMETHANE		< 5	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20	ug/L		
	CARBON TETRACHLORIDE		< 5	ug/L		
	CHLOROBENZENE		103.	ug/L		
	CHLOROETHANE		< 5.	ug/L		
	CHLOROFORM		9.	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		87.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		E 6,310.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		9.	ug/L		
	TOLUENE		101.	ug/L		
	TRANS-1,2-DICHLOROETHENE		20.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		108.	ug/L		
	VINYL CHLORIDE		15.	ug/L		
	XYLENE(TOTAL)		< 5	ug/L		

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0253	Sample Name:	S1-150 MS			
Sample # :	FL 02707	Compound	Concentration	Units	Date Coll'd :	8/10/2004
SV	NAPHTHALENE		< 5.	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5.	ug/L		
	1,1,2-TRICHLOROETHANE		< 5	ug/L		
	1,1-DICHLOROETHANE		22.	ug/L		
	1,1-DICHLOROETHENE		136.	ug/L		
	1,2-DICHLOROETHANE		44.	ug/L		
	1,2-DICHLOROPROPANE		< 5.	ug/L		
	2-BUTANONE		< 20	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		122.	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5.	ug/L		
	BROMOMETHANE		< 10	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		96.	ug/L		
	CHLOROETHANE		< 5.	ug/L		
	CHLOROFORM		55.	ug/L		
	CHLOROMETHANE		< 5.	ug/L		
	CIS-1,2-DICHLOROETHENE		30.	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5.	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		957.	ug/L		
	TERT-BUTYL METHYL ETHER		< 4.	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		107.	ug/L		
	TRANS-1,2-DICHLOROETHENE		7.	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		131.	ug/L		
	VINYL CHLORIDE		142.	ug/L		
	XYLENE(TOTAL)		J 2.	ug/L		

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P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0253			Sample Name:	S1-150 MSD
Sample #:	FL 02708	Compound	Concentration	Units	Date Coll'd :
SV	NAPHTHALENE		< 5.	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		22.	ug/L	
	1,1-DICHLOROETHENE		128.	ug/L	
	1,2-DICHLOROETHANE		44.	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		117.	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5	ug/L	
	CHLOROBENZENE		91.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		56.	ug/L	
	CHLOROMETHANE		< 5	ug/L	
	CIS-1,2-DICHLOROETHENE		31.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5.	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		869.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		102.	ug/L	
	TRANS-1,2-DICHLOROETHENE		8.	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		127.	ug/L	
	VINYL CHLORIDE		146.	ug/L	
	XYLENE(TOTAL)		J 2.	ug/L	

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0251			Sample Name:	TRIP BLANK #1
Sample #:	FL02690	Compound	Concentration	Units	Date Coll'd :
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHENE		< 5.	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20.	ug/L	
	4-METHYL-2-PENTANONE		< 10.	ug/L	
	ACETONE		< 15.	ug/L	
	BENZENE		< 5.	ug/L	
	BROMODICHLOROMETHANE		< 5.	ug/L	
	BROMOFORM		< 5	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5	ug/L	
	CHLOROETHANE		< 5.	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5.	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5.	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5.	ug/L	
	TERT-BUTYL ALCOHOL		< 50.	ug/L	
	TERT-BUTYL METHYL ETHER		< 4.	ug/L	
	TETRACHLOROETHENE		< 5.	ug/L	
	TOLUENE		< 5.	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5.	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5.	ug/L	

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL0253			Sample Name:	TRIP BLANK #2
Sample # :	FL02711	Compound	Concentration	Units	Date Coll'd : 8/10/2004
SV	NAPHTHALENE	< 5.		ug/L	
VOA	1,1,1-TRICHLOROETHANE	< 5.		ug/L	
	1,1,2,2-TETRACHLOROETHANE	< 5		ug/L	
	1,1,2-TRICHLOROETHANE	< 5.		ug/L	
	1,1-DICHLOROETHANE	< 5		ug/L	
	1,1-DICHLOROETHENE	< 5.		ug/L	
	1,2-DICHLOROETHANE	< 5		ug/L	
	1,2-DICHLOROPROPANE	< 5.		ug/L	
	2-BUTANONE	< 20.		ug/L	
	2-HEXANONE	< 20.		ug/L	
	4-METHYL-2-PENTANONE	< 10		ug/L	
	ACETONE	< 15.		ug/L	
	BENZENE	< 5.		ug/L	
	BROMODICHLOROMETHANE	< 5.		ug/L	
	BROMOFORM	< 5.		ug/L	
	BROMOMETHANE	< 10.		ug/L	
	CARBON DISULFIDE	< 20		ug/L	
	CARBON TETRACHLORIDE	< 5.		ug/L	
	CHLOROBENZENE	< 5		ug/L	
	CHLOROETHANE	< 5.		ug/L	
	CHLOROFORM	< 5.		ug/L	
	CHLOROMETHANE	< 5.		ug/L	
	CIS-1,2-DICHLOROETHENE	< 5		ug/L	
	CIS-1,3-DICHLOROPROPENE	< 5		ug/L	
	DIBROMOCHLOROMETHANE	< 5		ug/L	
	ETHYLBENZENE	< 5		ug/L	
	METHYLENE CHLORIDE	< 5		ug/L	
	STYRENE	< 5		ug/L	
	TERT-BUTYL ALCOHOL	< 50.		ug/L	
	TERT-BUTYL METHYL ETHER	< 4		ug/L	
	TETRACHLOROETHENE	< 5		ug/L	
	TOLUENE	< 5		ug/L	
	TRANS-1,2-DICHLOROETHENE	< 5		ug/L	
	TRANS-1,3-DICHLOROPROPENE	< 5		ug/L	
	TRICHLOROETHENE	< 5		ug/L	
	VINYL CHLORIDE	< 2.		ug/L	
	XYLENE(TOTAL)	< 5		ug/L	

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0254	Sample Name:	TRIP BLANK #3			
Sample #:	FL 02725	Compound	Concentration	Units	Date Coll'd :	8/12/2004
SV	NAPHTHALENE		< 5	ug/L		
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L		
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L		
	1,1,2-TRICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHANE		< 5.	ug/L		
	1,1-DICHLOROETHENE		< 5	ug/L		
	1,2-DICHLOROETHANE		< 5.	ug/L		
	1,2-DICHLOROPROPANE		< 5	ug/L		
	2-BUTANONE		< 20	ug/L		
	2-HEXANONE		< 20	ug/L		
	4-METHYL-2-PENTANONE		< 10	ug/L		
	ACETONE		< 15	ug/L		
	BENZENE		< 5	ug/L		
	BROMODICHLOROMETHANE		< 5.	ug/L		
	BROMOFORM		< 5	ug/L		
	BROMOMETHANE		< 10.	ug/L		
	CARBON DISULFIDE		< 20.	ug/L		
	CARBON TETRACHLORIDE		< 5.	ug/L		
	CHLOROBENZENE		< 5.	ug/L		
	CHLOROETHANE		< 5	ug/L		
	CHLOROFORM		< 5	ug/L		
	CHLOROMETHANE		< 5	ug/L		
	CIS-1,2-DICHLOROETHENE		< 5	ug/L		
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L		
	DIBROMOCHLOROMETHANE		< 5	ug/L		
	ETHYLBENZENE		< 5	ug/L		
	METHYLENE CHLORIDE		< 5	ug/L		
	STYRENE		< 5	ug/L		
	TERT-BUTYL ALCOHOL		< 50	ug/L		
	TERT-BUTYL METHYL ETHER		< 4	ug/L		
	TETRACHLOROETHENE		< 5	ug/L		
	TOLUENE		< 5	ug/L		
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L		
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L		
	TRICHLOROETHENE		< 5	ug/L		
	VINYL CHLORIDE		< 2.	ug/L		
	XYLENE(TOTAL)		< 5.	ug/L		

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT**FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0256			Sample Name:	TRIP BLANK #4
Sample # :	FL 02752	Compound	Concentration	Units	Date Coll'd :
SV	NAPHTHALENE		< 5	ug/L	
VOA	1,1,1-TRICHLOROETHANE		< 5.	ug/L	
	1,1,2,2-TETRACHLOROETHANE		< 5	ug/L	
	1,1,2-TRICHLOROETHANE		< 5	ug/L	
	1,1-DICHLOROETHANE		< 5.	ug/L	
	1,1-DICHLOROETHENE		< 5	ug/L	
	1,2-DICHLOROETHANE		< 5	ug/L	
	1,2-DICHLOROPROPANE		< 5.	ug/L	
	2-BUTANONE		< 20	ug/L	
	2-HEXANONE		< 20	ug/L	
	4-METHYL-2-PENTANONE		< 10	ug/L	
	ACETONE		< 15	ug/L	
	BENZENE		< 5	ug/L	
	BROMODICHLOROMETHANE		< 5	ug/L	
	BROMOFORM		< 5.	ug/L	
	BROMOMETHANE		< 10.	ug/L	
	CARBON DISULFIDE		< 20	ug/L	
	CARBON TETRACHLORIDE		< 5.	ug/L	
	CHLOROBENZENE		< 5.	ug/L	
	CHLOROETHANE		< 5	ug/L	
	CHLOROFORM		< 5.	ug/L	
	CHLOROMETHANE		< 5.	ug/L	
	CIS-1,2-DICHLOROETHENE		< 5	ug/L	
	CIS-1,3-DICHLOROPROPENE		< 5	ug/L	
	DIBROMOCHLOROMETHANE		< 5	ug/L	
	ETHYLBENZENE		< 5	ug/L	
	METHYLENE CHLORIDE		< 5	ug/L	
	STYRENE		< 5	ug/L	
	TERT-BUTYL ALCOHOL		< 50	ug/L	
	TERT-BUTYL METHYL ETHER		< 4	ug/L	
	TETRACHLOROETHENE		< 5	ug/L	
	TOLUENE		< 5	ug/L	
	TRANS-1,2-DICHLOROETHENE		< 5	ug/L	
	TRANS-1,3-DICHLOROPROPENE		< 5	ug/L	
	TRICHLOROETHENE		< 5.	ug/L	
	VINYL CHLORIDE		< 2	ug/L	
	XYLENE(TOTAL)		< 5	ug/L	

E = analyte concentration exceeded calibration range of instrument
P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit
D = concentration derived from dilution analysis